

THE BULLETIN

Tennessee Agricultural and Industrial
State College

Volume XXV

Nashville, Tenn., August, 1937

Number 11

CATALOG

1936-37



With Announcements

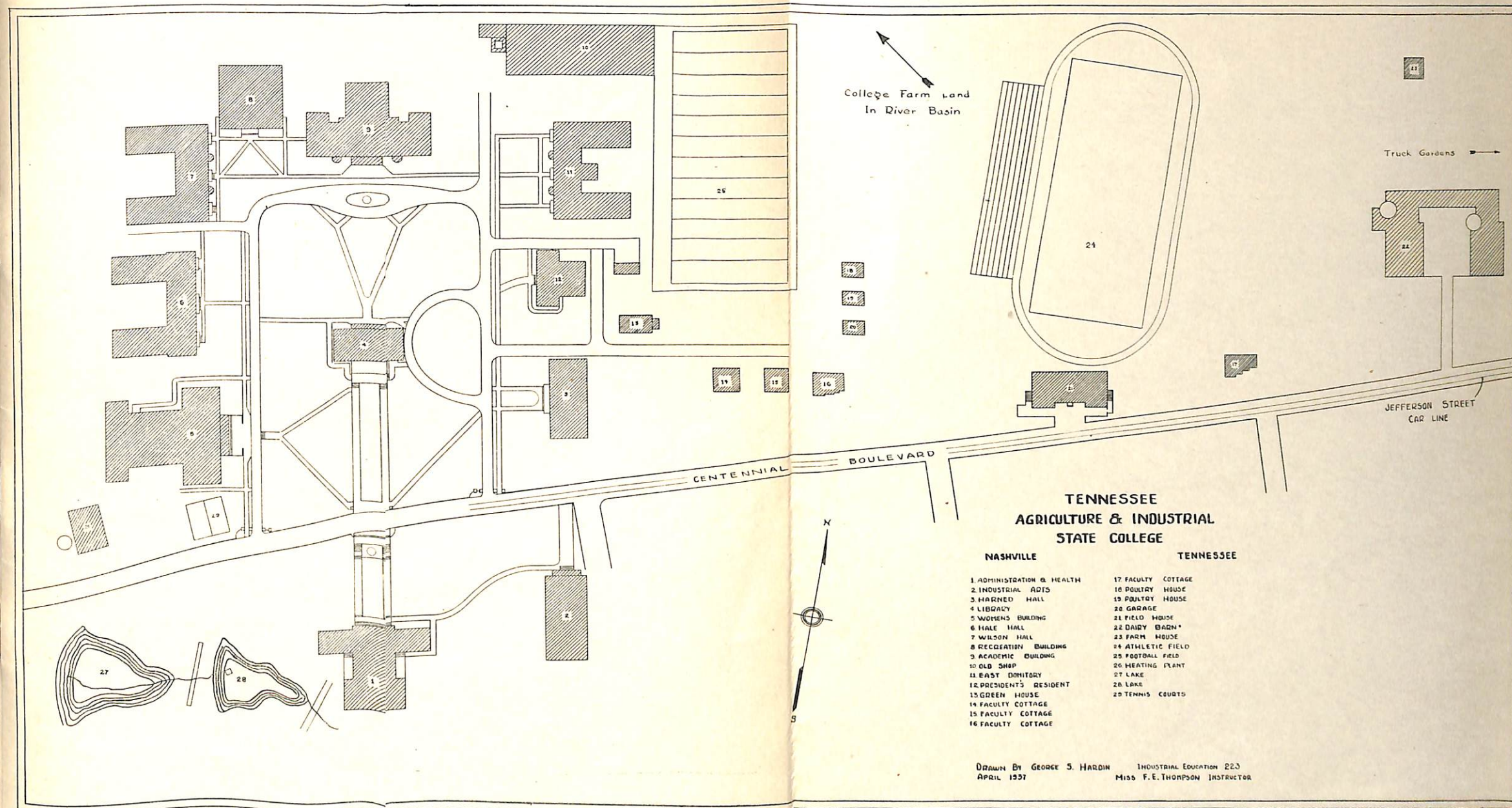
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COLLEGE CALENDAR—1937-1938

FALL QUARTER

Registration	Saturday, September 25, 1937
Twenty-fifth Anniversary Celebration	Sunday, November 21— Saturday, November 27, 1937
Quarter Ends	Friday, December 17, 1937

WINTER QUARTER

Registration.....	Saturday, December 18, 1937
Christmas Holiday.....	Saturday, December 25, 1937
Quarter Ends.....	Friday, March 11, 1937

SPRING QUARTER

Registration	Saturday, March 12, 1938
Second Term Registration	Saturday, April 23, 1938
Baccalaureate Exercises	Sunday, May 29, 1938
Commencement Exercises	Friday, June 3, 1938

SUMMER QUARTER

Registration	Saturday, June 4, 1938
Second Term Registration	Saturday, July 26, 1938

ANNOUNCEMENT

The statements in this bulletin are based on practices in effect during the current year and those anticipated for the coming school year. The College necessarily reserves the right to change any rules and policies governing admission, instruction, fees, and graduation, and any of the regulations affecting students whenever it is deemed wise. Such changes shall become effective at whatever time is specified by the College authorities and shall apply both to prospective students and to matriculated students.

TENNESSEE STATE BOARD OF EDUCATION

Governor Gordon Browning	Nashville
Commissioner W. A. Bass	Nashville
Hon. Ernest C. Ball	Memphis
Hon. Robert L. Forrester	Watertown
Hon. W. R. Landrum	Trenton
Mrs. Ferdinand Powell	Johnson City
Mrs. W. R. Stone	Bristol
Hon. Lawrence Taylor	Jackson
Dr. C. Y. Clarke	Mt. Pleasant
Dr. Doak S. Campbell	Nashville

FORREST W. STRANGE.....	Instructor in Industrial Education
B. S., Tennessee State College.	
MARIE J. STRANGE.....	Instructor in Music
American Conservatory of Music; Cosmopolitan School of Music; Nakutin School of Voice.	
FRANCES E. THOMPSON.....	Instructor in Art
B. S. A., Massachusetts School of Art; graduate work, Harvard University.	
SAMUELLA V. TOTTY.....	Instructor in English
B. S., Tennessee State College; A. B., M. A., Fisk University.	
ZELMA M. WATSON.....	Instructor in Social Science
Ph. B., and graduate work, University of Chicago; graduate work, New York University.	
DAVID A. WILLISTON.....	Chairman of the Division of Men's Vocations
Howard University; B. S. A., and graduate study, Cornell University.	

ADMINISTRATIVE ASSISTANTS

ANNA BROOKINS, B. S.....	Laboratory Assistant in Physical Education
GOLDIE BRUCE.....	School Nurse
R. E. CLAY.....	Goodwill Secretary
LOISH. DANIEL, B. S. in Lib. Sci.....	Assistant Librarian
HARPER FITZPATRICK.....	Farm
HENRY GOODEN.....	Engineer
PEARL W. GORE, B. S.....	Students' Accounts
GEORGIA L. JENKINS, B. S.....	English Laboratory Assistant and Registrar's Office
GARLVIN KERSEY, B. S.....	Dairy
VERNON LESTER.....	Laboratory Assistant in Auto Mechanics
BLANCHE MAXEYE, B. S.....	Office
ADELLE MOSS, B. S.....	Laboratory Assistant in Home Economics
THELMA L. DARDEN, B. S.....	Office
MARY L. PARHAM, B. S.....	Office
FANNIE M. ROSS.....	Secretary to the Rosenwald School Agent
GRADY SHERRILL, B. S.....	Laundry
ELNORA C. STONE.....	Cafeteria
D. H. TURPIN.....	Consultant in Dentistry
E. JEANNETTE VERNON, B. S.....	Secretary
JEWEL WATSON, B. S.....	Commerce Laboratory Assistant
LENA B. WATSON.....	Matron

The following positions are to be filled:

Professor of Biology and Agriculture
 Instructor in Auto Mechanics
 Instructor in Tailoring
 Instructor in Masonry
 Instructor in Health and Physical Education for Men
 Instructor in Printing
 Assistant in Library Science
 Assistant in Home Economics
 Assistant in Engineering

GENERAL INFORMATION

HISTORICAL STATEMENT

The State Normal Schools of Tennessee were established by an Act of the General Assembly of 1909. That Act is popularly known as the General Education Bill, and included appropriations for all public school agencies of the State. It provided that thirteen per cent of the State School Fund, which was thirty-three and one-third per cent of the gross revenues of the State, should be used for the establishment and maintenance of Normal Schools. The Agricultural and Industrial State Normal School at Nashville opened June 19, 1912. In 1922 the institution was raised to the status of a four-year state teachers college and empowered to grant the bachelor's degree. The first degree class was graduated in June, 1924. The present valuation of the plant is over two million dollars.

PURPOSE OF THE COLLEGE

The General Education Law of 1909 which created the state teachers training schools clearly defined the purpose for which they were established. The law outlined the nature and scope of "the education and professional training of the teachers for the public schools of the State." Accordingly, the Agricultural and Industrial State College attempts to give those who attend it the education, discipline, training and skill that will best prepare them to teach in the public schools of Tennessee. The aim of the school is to prepare teachers for high school and elementary positions and to carry out the agricultural and industrial program laid down for land grant colleges.

ACCREDITATION

The college is a member of and accredited by the American Association of Teachers Colleges as a class A institution. It is also accredited by the American Medical Association as a class I Literary College, and is recognized by the state departments of Tennessee, Kentucky, North Carolina, Alabama and other states for certification purposes.

LOCATION

The college is situated within the corporate limits of Nashville, on an ideal site overlooking the gentle slopes leading to the Cumberland River. The campus abounds in natural scenery. The Jefferson Street car line extends to the College gate, thus making the institution within a few minutes of the shopping district of Nashville.

BUILDINGS AND EQUIPMENT

The college buildings are located on a campus embracing 80 acres of land, 40 of which are on the south side of Centennial Boulevard. In addition, the institution owns approximately 200 acres of farm land.

The major buildings are the Old Main Building, the Recreation Hall, the Freshman Women's Dormitory, the Men's Dormitory, the Old Men's Industrial Building, the College Women's Hall, the College Science Hall, Memorial Library, Women's Building, Industrial Arts Building, the Heating Plant, the Administration and Health Building, the President's Residence, four teachers' cottages, the greenhouse, barns, chickenhouses, and farm houses.

THE CAFETERIA.—The Cafeteria, located on the first floor of the Women's Building, provides boarding facilities for both faculty and students. It has a main dining room that seats 800 and a teachers' dining room that seats 75. Specially adapted refrigeration and steam tables make possible well served meals practically at cost.

LIBRARY.—Memorial Library houses the stacks, reading rooms, browsing room and library science classroom. It has over 20,000 carefully selected volumes in addition to government documents, reference books, general and professional periodicals.

LABORATORIES.—Science laboratories for Chemistry, Physics and Biology are located on the third floor of the Science Hall. They are well equipped for standard work in chemistry, physics, botany, zoology, bacteriology.

The agriculture laboratories are located on the third floor of the Industrial Arts Building. Shops for auto mechanics, woodwork, cabinet making, forge work and kindred subjects are located on the first floor of the Industrial Arts Building. Shops for printing, electricity and special facilities for mechanical drawing and blue printing are located on the second floor of this building.

Laboratories for Secretarial Commerce are located on the second floor of the Women's Building. Laboratories for Foods and Nutrition, Clothing and Textiles, House Furnishing and Management, and Art Education are located on the third floor of the Women's Building.

SWIMMING POOL.—The College Swimming Pool is located on the basement floor of the Administration and Health Building.

MUSIC STUDIO.—The music studio is located on the second floor of the Women's Building and provides for instruction in piano, voice, and instruments.

HEALTH AND RECREATIONAL FEATURES.—The College maintains an athletic field for football, baseball and track as well as numerous tennis courts, and a recreational field on the South Campus. A stadium costing more than a quarter million dollars, will be completed during 1937-38. The College Gymnasium provides facilities for calisthenics, basketball, indoor baseball and track.

STUDENT AID

The State is anxious to assist worthy, indigent students; hence the College offers opportunity to students on the school farm, in the laundry, in the cafeteria, in the dormitories and college halls, and on the campus to pay a part of their expenses during the school year. Only those students who can guarantee faithful service, however, are allowed to avail themselves of this opportunity. Day students have splendid opportunity for securing work in the city in various occupations.

TEACHERS' PLACEMENT BUREAU

State College acts as a clearing house between the applicants for teaching positions and employers of teachers. No charge is made by the Students' Employment Bureau or the Teachers' Placement Bureau for its services. All students are advised to file application for placement during the time of residence in the institution on a blank especially provided for this purpose.

EXTENSION COURSES

A. and I State College offers extension courses in local communities upon the applications of twenty or more teachers with the approval of the local principal, supervisor and superintendent. Courses will be offered in Social Science, English, Education and other non-laboratory subjects as announced in the current catalog. Ordinarily these classes meet on Saturday at a designated time and at a place secured by the group. The minimum registration cost per student is \$10.00. No refund is allowed after the student has started the course. The maximum number of quarter hours obtainable in one quarter is six. Instructors will be furnished by Tennessee A. and I. State College from its regular members of the Faculty. Applications for extension classes should be submitted to the President of A. and I. State College together with a list of names and the approval of the local officials.

ADMISSION

TIME OF ENTRANCE

Qualified students may enter at the beginning of any quarter and pursue their work until graduation.

ENTRANCE REQUIREMENTS

Admission to any curriculum is by certificate or by examination. Applicants for admission must submit a statement of their credits certified by the superintendent or principal of the high school from which they were graduated.

RECOMMENDED HIGH SCHOOL WORK

The following named high school subjects are urged as desirable prerequisites: English, 3 units; American history, 1 unit; laboratory science (biology, chemistry or physics), 1 unit; algebra, 1 unit; plane geometry, 1 unit; electives, 8 units; minimum total, 15 units.

EVALUATION OF TRANSFERRED CREDITS

Credits of courses completed in recognized colleges and universities are accepted if applicable to the curriculum chosen. Only credits averaging at least C will be accepted from other colleges. No standings are accredited from teachers' certificates or for post-graduate work in high schools.

DESIRABLE QUALITIES AND APTITUDES

General fitness for college work presupposes good health, good character, and good scholastic ability. A student with marked physical deficiencies should not enter a teaching curriculum. Students who lisp or have other speech defects and those with decidedly nervous temperaments should not enter.

COUNSELLING PROGRAM FOR STUDENTS

Each year college students are given the opportunity to counsel with certain members of the faculty who desire to assist students in meeting personal problems. Each college class is assigned two official Faculty Advisers.

STUDENT PROGRAMS

A student program is 16-18 credit hours per quarter, exclusive of physical training. No change in program may be made without the approval of the administration. No credit can be allowed for work taken which does not appear on the program on file in the registrar's office. Program changes are not permitted after the first week of a quarter. Only those students who enter the first week of the quarter will be allowed to make full credit. Late entrants will be allowed proportional credit. Excessive absences will reduce course credit.

PENALTIES

A penalty of one dollar is charged students who complete their registration later than the third day of each quarter.

Credits for each quarter are withheld until the student has cleared his record at the business office. No student may receive an official transcript of credit or qualify for graduation unless all bills have been settled.

OFFICIAL TRANSCRIPTS

A charge of \$1.00 is made for each transcript of a student's record.

COURSE BOOKS

Former students are required to bring their Course Books with them each time they desire to register. New students will receive Course Books at the close of their first quarter of registration.

OFFICIAL COMMUNICATIONS

All fees and letters intended for the institution shall be sent to the office of the President, rather than to individuals.

SCHOLARSHIP REQUIREMENTS

CLASSIFICATION OF STUDENTS

Senior.—Not less than 144 quarter hours and 144 quality points.

Junior.—Not less than 96 quarter hours.

Sophomore.—Not less than 48 quarter hours.

Freshman.—15 approved high school units.

GRADING

The following system of grading is used by the institution to indicate the quality of work: A is 95-100; A- is 90-94; B is 85-89; B- is 80-84; C is 75-79; C- is 70-74; F is below 70; W is withdrew; I is incomplete. C- is the lowest passing grade. Courses not completed at their conclusion for reasons approved by the administration will be recorded as "Incomplete." Such "Incompletes" must be removed

by students within one academic year. If not completed within a year the incomplete is recorded as a failure. Subjects may be dropped only with the approval of the administration. Students who drop a course without permission will automatically receive a grade of F in each such course.

QUALITY CREDITS

1 For graduation a student must offer the major portion of his work of a degree of excellence higher than is indicated by the minimum passing grade.

2 For each quarter hour of work for which a grade of A is given, 3 quality points will be allowed; for each A-, 2.5 quality points; for each B, 2 quality points; for each B-, 1.5 quality points; for each C, 1 quality point; for C-, 0 quality points; for F, -1 quality point.

3 A minimum of 198 quality points must be earned before a student may qualify for graduation.

COLLEGE EXPENSES

QUARTER FEES AND EXPENSES

Boarders	Reg	Board	Room	Laundry	Total
Per Quarter, 12 Weeks	\$10	\$42	\$12	\$3	\$67

Payments due each Term: \$67 Fall, September 25; \$67 Winter, December 18; \$67 Spring, March 12; \$67 Summer, June 4. \$4 saved on board when paid in advance in full. \$1, baggage. Tennessee day students pay \$10 quarterly; out-of-state, \$16 quarterly. When full payment is not made, minimum payment must be first of each quarter: \$40 and \$15 first of each month until balanced. Penalty for late entrance. Refund board only for illness, over two weeks. Send credits and payments directly to A. and I. State College before quarter begins. Send \$2, room reservation.

Piano or vocal music, \$7 for one lesson or \$14 for two lessons per week; laboratory fees per quarter: Chemistry, \$3; Physics, \$2; Biology, freshman course, \$1; advanced course, \$2; Home Economics (Foods—223; 211-2; 302; 412), \$3; diploma fee, \$10.

Parents and guardians are requested to send money for students' bills directly to the College to insure the money being properly applied on students' expenses. Make all cashiers' checks, money orders, and other types of negotiable instruments payable to AGRICULTURAL AND INDUSTRIAL STATE COLLEGE. Receipts will be mailed promptly. (It is against state regulations to accept personal checks.)

COLLEGE ORGANIZATIONS

Students are encouraged to take an intelligent and an active part in a reasonable number of extra-curricular activities. Such participation affords invaluable training for prospective teachers.

ALUMNI ASSOCIATION

The college has an active and loyal Alumni Association, the object of which is to continue the friendships of student days, to promote an intimate relationship between the alumni and the students of the college and to advance the cause of education. The Association usually meets at Thanksgiving and at Commencement time.

CAMPUS ORGANIZATIONS

Each student of the institution may become a member of some club or fraternity. These organizations are promoted for the development of the social and service life among students and to establish a bond of fellowship among the group. A number of clubs, associations, sororities and fraternities have been organized.

Among these organizations are:

FOR MEN	FOR WOMEN	FOR MEN AND WOMEN
1. Alpha Phi Alpha Fraternity	1. Alba Rosa Club	1. Alabama Club
2. Anderson Billy Hale Jr. Club	2. Alpha Kappa Alpha Sorority	2. Alpha Iota Club
3. Kappa Alpha Psi Fraternity	3. Delta Sigma Theta Sorority	3. Ananias Club
4. New Farmers of America Collegiates	4. Delta Tau Iota Club	4. Chattanooga Club
5. Omega Psi Phi Fraternity	5. Entre Nous Club	5. Class Organizations
6. Phi Beta Sigma Fraternity	6. Home Economics Club	6. College Choir
7. Supreme Circle Club	7. Sigma Gamma Rho Club	7. Concert Singers
8. Y. M. C. A.	8. Sigma Phi Psi Club	8. Cosmopolitan Club
	9. Swastika Club	9. Debaters' Club
	10. Terpsichorean Club	10. Dramatic Club
	11. Y. W. C. A.	11. Elementary Education Club
	12. Zeta Phi Beta Sorority	12. Fourth Estate Club
		13. History Study Club
		14. Hobby Club
		15. Illinois, Big Ten Club
		16. Jackson Club
		17. Kentucky Club
		18. Knoxville Club
		19. Le Cercle Francais
		20. Literati Club
		21. Memphis Club
		22. Phi Beta Tau Honorary Fraternity
		23. Philosophers' Club
		24. Theta Omega Pi Club

REQUIREMENTS FOR GRADUATION

DECREES WITH HONORS.—The degree of bachelor of science is awarded in two grades, namely: With distinction and with high distinction. To be graduated with distinction the student must earn not less than 396 quality points and maintain a ratio of 2.0. To be graduated with high distinction the student must earn a minimum of 495 quality points with a ratio of not less than 2.5.

GENERAL REQUIREMENTS FOR THE BACHELOR OF SCIENCE DEGREE WITH PERMANENT PROFESSIONAL CERTIFICATES

FRESHMAN YEAR		
First Quarter—	Second Quarter—	Third Quarter
Hrs.	Hrs.	Hrs.
English 101..... 3	English 102..... 3	English 103..... 3
English 100*..... 0	Geography 102..... 3	Geography 103..... 3
Geography 101..... 3	History 112..... 3	History 113..... 3
History 111..... 3	Science 112..... 3	Science 113..... 3
	(or Biology 102) 4)	(or Biology 103) 4)
Science 111..... 3	Vocation 111..... 3	Education 101..... 3
(or Biology 101) 4)	Library Science 100 1	Guidance 111..... 1
Mathematics 100*... 0	Physical Educ. 102... ½	Physical Educ. 103... ½
Mathematics 101..... 3		
Education 100..... 1		
Physical Educ. 101... ½		
16 ½	16 ½	16 ½

*Required of all students who do not pass entrance examination

SOPHOMORE YEAR		
English 201..... 3	English 202..... 3	English 213..... 3
Social Science 211... 3	Health 201..... 4	Social Science 213... 3
Education 202..... 3	Social Science 212... 3	Education 203..... 3
Major..... 8	Major..... 7	Major..... 8
Physical Educ. 201... ½	Physical Educ. 202... ½	Physical Educ. 203... ½
17 ½	17 ½	17 ½

JUNIOR YEAR					
Education 301 -----	3	Education 322 -----	3	Education 313 -----	3
Major -----	6	Major -----	6	Major -----	6
Elective -----	7	Elective -----	7	Elective -----	7
	<hr/> 16		<hr/> 16		<hr/> 16
SENIOR YEAR					
History 341 -----	3	Education 401 -----	3	Education 402 -----	3
Major -----	6	Major -----	6	Major -----	6
Elective -----	7	Elective -----	7	Elective -----	7
	<hr/> 16		<hr/> 16		<hr/> 16

MAJORS

Each student who is a candidate for a degree must complete a major of at least 36 quarter hours (for exact number consult departmental statement) selected from one of the following fields: Agriculture, Home Economics, Industrial Education, Secretarial Commerce, Elementary Education, English, Science and Mathematics, History and Social Science, Physical Education and Health, Art and Music, and Pre-Medic. The 36 quarter hours may consist of courses in which a minimum grade of B- has been received.

Students must satisfactorily pass certain formal departmental requirements before being eligible to major.

Students are advised so to choose their electives that they will qualify as teachers of two or more subjects in addition to their major fields.

CURRICULUM IN AGRICULTURE

FRESHMAN YEAR

First Quarter—	Second Quarter—	Third Quarter—	Hrs.
English 101	English 102	English 103	3
English 100*	Geography 102	Geography 103	3
Geography 101	History 112	History 113	3
History 111	Biology 102	Biology 103	4
Biology 101	Agriculture 101	Education 101	3
Mathematics 101	Library Science 100	Guidance 111	1
Mathematics 100*	Physical Education 100	Physical Education 103	$\frac{1}{2}$
Education 100	Physical Education 102		$\frac{1}{2}$
Physical Education 101			$\frac{1}{2}$
			17 $\frac{1}{2}$

*REQUIRED OF ALL STUDENTS WHO DO NOT PASS ENTRANCE EXAMINATION;

SOPHOMORE YEAR

English 201	English 202	English 213	3
Social Science 211	Social Science 212	Social Science 213	3
Education 202	Education 253	Education 203	3
Animal Husbandry 212	Animal Husbandry 232	Agronomy 203	4
Animal Husbandry 201	Animal Husbandry 202	Animal Husbandry 203	$\frac{1}{2}$
Physical Education 201	Physical Education 202	Physical Education 203	$\frac{1}{2}$
			17 $\frac{1}{2}$

JUNIOR YEAR

Education 302	Education 322	Education 313	3
Chemistry 211	Chemistry 212	Chemistry 313	4
Agronomy 311	Agronomy 301	Agronomy 303	4
Farm Mechanics 302	Agronomy 302	Agronomy 312	3
	Agronomy 211	Animal Husbandry 321	3
			17

SENIOR YEAR

History 411	Education 401	Agronomy 401	3
Agronomy 403	Agricultural Education 412	Agronomy 402	3
Farm Mechanics 311	Agricultural Education 401	Farm Mechanics 412	3
Agricultural Economics 301	Agricultural Education 413	Agricultural Economics 412	3
Animal Husbandry 402	Agricultural Economics 302	Elective	3
Agricultural Education 402			15
			17

CURRICULUM IN ELEMENTARY EDUCATION

FRESHMAN YEAR		
First Quarter—	Second Quarter—	Third Quarter—
English 101.....	English 102.....	English 103.....
English 100*.....	Geography 102.....	Geography 103.....
Geography 101.....	History 112.....	History 113.....
History 111.....	Science 112.....	Science 113.....
Mathematics 100*.....	Agriculture or Home Economics 101.....	Education 101.....
Mathematics 101.....	Library Science 100.....	Guidance 111.....
Science 111.....	Physical Education.....	Physical Education 103.....
Education 100.....		
Physical Education 101.....		
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
0	3	3
3	3	3
3	3	3
0	3	3
3	3	3
3	1	3
3	1	1
1	1/4	1/4
16 1/4	16 1/4	16 1/4

*REQUIRED OF ALL STUDENTS WHO DO NOT PASS ENTRANCE EXAMINATION.

SOPHOMORE YEAR		
English 201.....	English 202.....	English 213.....
Biology 211.....	Health 201.....	Biology 213.....
Social Science 211.....	Social Science 212.....	Social Science 213.....
Education 202.....	Education 253.....	Education 203.....
History 201.....	History 202.....	History 203.....
Physical Education 201.....	Physical Education 202.....	Physical Education 203.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
4	4	4
3	3	3
3	3	3
3	3	3
3	3	3
1/4	1/4	1/4
16 1/4	16 1/4	16 1/4

JUNIOR YEAR		
Education 301.....	Education 322.....	Education 313.....
Geography 302.....	English 201S.....	English 261.....
Art 201.....	Mathematics 311.....	Art 203.....
Mathematics 212.....	Typing.....	Home Economics 331.....
Music 301.....	Music 302.....	Music 303.....
English 321.....	Sociology 202.....	Commerce.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
3	3	3
3	3	3
3	2	4
3	3	2
18	17	18

SENIOR YEAR		
History 411.....	Education 401.....	Education 402.....
Sociology 312.....	Sociology 411.....	Geography 312.....
Library Science 311.....	History 341.....	English 203.....
Art 311.....	Sociology 202.....	Home Economics 322.....
Elective.....	Education 421.....	Education 422.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
3	3	3
3	3	3
3	3	3
5	3	3
17	15	15

CURRICULUM IN FINE ARTS AND MUSIC*

FRESHMAN YEAR		
First Quarter—	Second Quarter—	Third Quarter—
English 101.....	English 102.....	English 103.....
English 100*.....	Geography 102.....	Geography 103.....
Geography 101.....	History 112.....	History 113.....
History 111.....	Science 112.....	Science 113.....
Mathematics 100*.....	Agriculture or Home Economics.....	Education 101.....
Mathematics 101.....	Library Science 100.....	Guidance 111.....
Education 100.....	Physical Education 102.....	Physical Education 103.....
Physical Education 101.....		
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
0	3	3
3	3	3
3	3	3
0	3	3
3	1	1
1	1/4	1/4
16 1/4	16 1/4	16 1/4

*REQUIRED OF ALL STUDENTS WHO DO NOT PASS ENTRANCE EXAMINATION.

SOPHOMORE YEAR		
English 201.....	English 202.....	English 203.....
Music 211 or Art 201.....	Music 212 or Art 202.....	Music 213 or Art 203.....
Social Science 211.....	Social Science 212.....	Social Science 213.....
Education 202.....	Education 253.....	Education 203.....
Elective.....	Elective.....	Elective.....
Physical Education 201.....	Physical Education 202.....	Physical Education 203.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
3	3	3
3	3	3
3	3	3
4	4	4
1/4	1/4	1/4
16 1/4	16 1/4	16 1/4

JUNIOR YEAR		
Education 301.....	Education 322.....	Education 312.....
French.....	French.....	French.....
Music 302 or Art 301.....	Music 302 or Art 302.....	Music 303 or Art 303.....
History 301 or 311.....	History 302 or 312.....	History 303 or 313.....
Elective.....	Elective.....	Elective.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
3	3	3
3	3	3
3	3	3
5	5	5
17	17	17

SENIOR YEAR		
History 411.....	Education 401.....	Education 402.....
Music 401 or Elective.....	Music 402 or Elective.....	Music 403 or Elective.....
Elective.....	Elective.....	Elective.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
3	3	3
11	10	10
17	16	16

**Music students must show proficiency in piano and voice and take part in the college choir and concert group.

CURRICULUM IN HEALTH AND PHYSICAL EDUCATION

FRESHMAN YEAR		
First Quarter—	Second Quarter—	Third Quarter—
English 101.....	English 102.....	English 103.....
English 100*.....	Geography 102.....	Geography 103.....
Geography 101.....	History 112.....	History 113.....
History 111.....	Science 112.....	Science 113.....
Science 111.....	Vocation 111.....	Education 101.....
Mathematics 100*.....	Library Science 100.....	Guidance 111.....
Mathematics 101.....	Physical Education 102.....	Physical Education 103.....
Education 100.....		
Physical Education 101.....		
	16½	16½

*REQUIRED OF ALL STUDENTS WHO DO NOT PASS ENTRANCE EXAMINATION.

SOPHOMORE YEAR		
English 201.....	English 202.....	English 203.....
Biology 211.....	Health 201.....	Music 200.....
Social Science 211.....	Social Science 212.....	Social Science 213.....
Education 202.....	Education 203.....	Education 203.....
Physical Education 211 or 221.....	Physical Education 212 or 222.....	Physical Education 203.....
Physical Education 201.....	Physical Education 202.....	Physical Education 213 or 223.....
	17½	16½

JUNIOR YEAR		
Education 301.....	Education 322.....	Education 313.....
Physical Education 301.....	Physical Education 302.....	Physical Education 303.....
Physical Education 311.....	Physical Education 312.....	Physical Education 313.....
Art 311.....	Health 202.....	Health 303.....
Health 301.....	Elective.....	Sociology 302.....
Physical Education 321.....	Physical Education 322.....	Physical Education 323.....
	16	16

SENIOR YEAR		
History 411.....	Education 401.....	Education 402.....
Physical Education 401.....	Physical Education 402.....	Physical Education 403.....
English 401S.....	Elective.....	Education 403.....
Elective.....		Elective.....
	17	17

CURRICULUM IN HISTORY AND SOCIAL SCIENCE

FRESHMAN YEAR		
First Quarter—	Second Quarter—	Third Quarter—
English 101.....	English 102.....	English 103.....
English 100*.....	Geography 102.....	Geography 103.....
Geography 101.....	History 112.....	History 113.....
History 111.....	Science 112.....	Science 113.....
Science 111.....	Vocation 111.....	Education 101.....
Mathematics 100*.....	Library Science 100.....	Guidance 111.....
Mathematics 101.....	Physical Education 102.....	Physical Education 103.....
Education 100.....		
Physical Education 101.....		
	16½	16½

REQUIRED OF ALL STUDENTS WHO DO NOT PASS ENTRANCE EXAMINATION.

SOPHOMORE YEAR		
English 201.....	English 202.....	English 203.....
Biology 211.....	Health 201.....	Biology 213.....
Social Science 211.....	Social Science 212.....	Social Science 213.....
Education 202.....	Education 203.....	Education 203.....
History 201.....	History 202.....	History 203.....
Physical Education 201.....	Physical Education 202.....	Physical Education 203.....
	16½	16½

JUNIOR YEAR		
Education 301.....	Education 322.....	Education 313.....
History 301.....	History 302.....	History 303.....
History 311.....	History 312.....	History 313.....
Political Science 311.....	Political Science 313.....	Political Science 312.....
Geography 301 or Economics 301.....	Geography 302 or Economics 302.....	Geography 303 or Economics 323.....
Sociology 311.....	Sociology 323.....	Sociology 302.....
	18	18

SENIOR YEAR		
History 411.....	Education 401.....	Education 402.....
History 401.....	Sociology 411.....	History 413.....
Sociology 401.....	Elective.....	History 441.....
Elective.....		Elective.....
	16	16

CURRICULUM IN HOME ECONOMICS

FRESHMAN YEAR		
First Quarter—	Second Quarter—	Third Quarter—
English 101.....	English 102.....	English 103.....
English 100*.....	Geography 102.....	Geography 103.....
Geography 101.....	History 112.....	History 113.....
History 111.....	History 102.....	Biology 103.....
Biology 101.....	Home Economics 101.....	Education 101.....
Mathematics 100*.....	Library Science 100.....	Guidance 111.....
Mathematics 101.....	Physical Education 102.....	Physical Education 103.....
Education 100.....		
Physical Education 101.....		
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
0	3	3
3	4	3
3	3	3
4	3	3
0	3	3
3	1	1
1	$\frac{1}{4}$	$\frac{1}{4}$
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
17 $\frac{1}{4}$	17 $\frac{1}{4}$	17 $\frac{1}{4}$

*REQUIRED OF ALL STUDENTS WHO DO NOT PASS ENTRANCE EXAMINATION.

SOPHOMORE YEAR		
English 201.....	English 202.....	English 203.....
Chemistry 211.....	Chemistry 212.....	Biology 203.....
Social Science 211.....	Social Science 212.....	Social Science 213.....
Education 202.....	Education 203.....	Education 203.....
Home Economics 201.....	Home Economics 202.....	Home Economics 203.....
Physical Education 201.....	Physical Education 202.....	Physical Education 203.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
4	4	4
3	3	3
3	3	3
4	4	4
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
17 $\frac{1}{4}$	17 $\frac{1}{4}$	17 $\frac{1}{4}$

JUNIOR YEAR		
Education 301.....	Education 322.....	Education 313.....
Home Economics 301.....	Home Economics 302.....	Chemistry 313.....
Home Economics 311.....	Home Economics 312.....	Home Economics 303.....
Home Economics 321.....	Home Economics 322.....	Home Economics 313.....
Home Economics 331.....	Home Economics 332.....	Home Economics 323.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
4	4	4
4	4	4
4	4	4
3	3	3
18	18	18

SENIOR YEAR		
History 411.....	Home Economics 412.....	Home Economics 413.....
Home Economics 421.....	Home Economics 422.....	Home Economics 423.....
Home Economics 431.....	Home Economics 432.....	Home Economics 433.....
Home Economics 441.....	Elective.....	Elective.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	4
4	2	2
4	4	3
4	6	6
15	15	15

CURRICULUM IN INDUSTRIAL EDUCATION

FRESHMAN YEAR		
First Quarter—	Second Quarter—	Third Quarter—
English 101.....	English 102.....	English 103.....
English 100*.....	Geography 102.....	Geography 103.....
Geography 101.....	History 112.....	History 113.....
History 111.....	Science 112.....	Science 113.....
Science 111.....	Agriculture 101.....	Education 101.....
Mathematics 100*.....	Library Science 100.....	Guidance 111.....
Mathematics 101.....	Physical Education 102.....	Physical Education 103.....
Education 100.....		
Physical Education 101.....		
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
0	3	3
3	3	3
3	3	3
3	3	3
0	1	1
3	$\frac{1}{4}$	$\frac{1}{4}$
1	$\frac{1}{4}$	$\frac{1}{4}$
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
16 $\frac{1}{4}$	16 $\frac{1}{4}$	16 $\frac{1}{4}$

*REQUIRED OF ALL STUDENTS WHO DO NOT PASS ENTRANCE EXAMINATION.

SOPHOMORE YEAR		
English 201.....	English 202.....	English 203.....
Health 201.....	Health 202.....	Mathematics 112.....
Social Science 212.....	Social Science 212.....	Social Science 213.....
Education 203.....	Education 203.....	Education 203.....
Industrial Education 202.....	Industrial Education 202.....	Industrial Education 203.....
Physical Education 202.....	Physical Education 202.....	Physical Education 203.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
3	4	3
3	3	3
3	3	3
4	4	4
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
16 $\frac{1}{4}$	17 $\frac{1}{4}$	16 $\frac{1}{4}$

JUNIOR YEAR		
Education 301.....	Education 322.....	Education 313.....
Industrial Education 301.....	Industrial Education 302.....	Industrial Education 203.....
Industrial Education 301.....	Industrial Education 302.....	Industrial Education 303.....
Physics 201.....	Physics 202.....	Physics 203.....
Elective.....	Elective.....	Art.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	3
4	4	4
4	4	4
4	4	4
3	3	3
18	18	18

SENIOR YEAR		
Education 401.....	Education 401.....	Industrial Education 403.....
Industrial Education 402.....	Industrial Education 402.....	Art 302.....
Industrial Education 402.....	Industrial Education 402.....	Economics 302.....
Sociology 411.....	Sociology 411.....	Industrial Education 333.....
Mathematics 411-402.....	Mathematics 411-402.....	Mathematics 303.....
Hrs.-----	Hrs.-----	Hrs.-----
3	3	4
4	4	4
3	4	3
4	4	4
3	3	3
17	17	18

CURRICULUM IN LANGUAGE AND LITERATURE

FRESHMAN YEAR					
First Quarter—		Second Quarter—		Third Quarter—	
	Hrs.		Hrs.		Hrs.
English 101	3	English 102	3	English 103	3
English 100*	0	Geography 102	3	Geography 103	3
Geography 101	3	History 112	3	History 113	3
Science 111	3	Science 112	3	Science 113	3
History 111	3	Vocation 111	3	Education 101	3
Mathematics 100*	0	Library Science 100	1	Guidance 111	1
Mathematics 101	3	Physical Education 102	$\frac{1}{2}$	Physical Education 103	$\frac{1}{2}$
Education 100	1				
Physical Education 101	$\frac{1}{2}$		$16\frac{1}{2}$		$16\frac{1}{2}$
	<u>$16\frac{1}{2}$</u>				

*REQUIRED OF ALL STUDENTS WHO DO NOT PASS ENTRANCE EXAMINATION.

SOPHOMORE YEAR			
English 201	3	English 202	3
Biology 211	4	Health 202	4
Social Science 211	3	Social Science 212	3
Education 202	3	Education 213	3
English 201S	3	English 261	3
Physical Education 201	$\frac{1}{2}$	Physical Education 202	$\frac{1}{2}$
	<u>16$\frac{1}{2}$</u>		<u>16$\frac{1}{2}$</u>
		English 203S	3
		Biology 213	4
		Social Science 213	3
		Education 203	3
		English 262	3
		Physical Education 203	$\frac{1}{2}$
			<u>16$\frac{1}{2}$</u>

JUNIOR YEAR			
Education 301.....	3	Education 322.....	3
English 301.....	3	English 311.....	3
French.....	3	French.....	3
History 311.....	3	History 312.....	3
Elective or Library Science.....	5	Elective or Library Science.....	5
	<u>17</u>		<u>17</u>

SENIOR YEAR			
History 411.....	3	Education 401.....	3
English 401.....	3	English 412.....	3
French or Library Science.....	3	French or Library Science.....	3
Elective.....	5	Elective.....	5
Fine Arts.....	3	Music Appreciation.....	3
	<u>17</u>		<u>17</u>

CURRICULUM IN SCIENCE, MATHEMATICS AND PRE-MEDIC

First Quarter—		Second Quarter—		Third Quarter—	
	Hrs.		Hrs.		Hrs.
English 101	3	English 102	3	English 103	3
English 100*	0	Geography 102	3	Geography 103	3
Geography 101	3	History 112	3	History 113	3
History 111	3	Biology 102	4	Biology 103	4
Biology 101	4	Vocation 111	3	Education 101	3
Mathematics 100*	0	Library Science 100	1	Guidance 111	1
Mathematics 101	3	Physical Education 102	$\frac{1}{2}$	Physical Education	$\frac{1}{2}$
Education 100	1				
Physical Education 101	$\frac{1}{2}$		17 $\frac{1}{2}$		17 $\frac{1}{2}$
	<u>17$\frac{1}{2}$</u>				

*REQUIRED OF ALL STUDENTS WHO DO NOT PASS ENTRANCE EXAMINATION.

SOPHOMORE YEAR			
English 201.....	3	English 202.....	3
Physics 201.....	4	Physics 202.....	4
Social Science 211.....	3	Social Science 212.....	3
Education 202.....	3	Education 203.....	3
Chemistry 211.....	4	Chemistry 212.....	4
Physical Education 201.....	$\frac{1}{2}$	Physical Education 202.....	$\frac{1}{2}$
	<u>17 $\frac{1}{2}$</u>		<u>17 $\frac{1}{2}$</u>

JUNIOR YEAR			
Education 301.....	3	Education 322.....	3
Chemistry 300.....	4	Chemistry 312.....	4
French or Elective.....	3	French or Elective.....	3
Biology or Elective.....	4	Biology or Elective.....	4
Elective or Mathematics 301.....	3	Elective or Mathematics 302.....	3
	<u>17</u>		<u>17</u>

SENIOR YEAR			
History 411.....	3	Education 401.....	3
French or Elective.....	3	French or Elective.....	3
Elective or Mathematics 401.....	3	Elective or Mathematics 402.....	3
Elective.....	6	Elective.....	6
	<hr/> 15		<hr/> 15
		Education 402.....	3
		French or Elective.....	3
		Elective or Mathematics 403.....	3
		Elective.....	6
			<hr/> 15

CURRICULUM IN SECRETARIAL COMMERCE*

FRESHMAN YEAR		
First Quarter—	Second Quarter—	Third Quarter—
English 101.....	English 102.....	English 103.....
English 100*.....	Geography 102.....	Geography 103.....
Geography 101.....	History 112.....	History 113.....
History 111.....	Science 112.....	Science 113.....
Science 111.....	Commerce 111.....	Education 101.....
Mathematics 100*.....	Library Science 100.....	Guidance 111.....
Mathematics 101.....	Physical Education 102.....	Physical Education 103.....
Education 100.....		
Physical Education 101.....		
Hrs. 3.....	Hrs. 3.....	Hrs. 3.....
3.....	3.....	3.....
0.....	3.....	3.....
3.....	3.....	3.....
3.....	3.....	3.....
3.....	3.....	3.....
0.....	1.....	1.....
3.....	1 1/2.....	1 1/2.....
1.....	16 1/2.....	16 1/2.....
1/2.....		
16 1/2.....		

*REQUIRED OF ALL STUDENTS WHO DO NOT PASS ENTRANCE EXAMINATION.

SOPHOMORE YEAR		
English 201.....	English 202.....	English 203.....
Biology 211.....	Health 201.....	Biology 213.....
Commerce 202D.....	Social Science 212.....	Social Science 213.....
Commerce 201A.....	Education 253.....	Education 203.....
Social Science 211.....	Commerce 202C.....	Commerce 203.....
Education 202.....	Commerce 202B.....	Physical Education 203.....
Physical Education 201.....	Physical Education 202.....	
Hrs. 3.....	Hrs. 3.....	Hrs. 3.....
4.....	4.....	4.....
2.....	3.....	3.....
2.....	3.....	3.....
3.....	2.....	4.....
3.....	2.....	4.....
1/2.....	1/2.....	1/2.....
17 1/2.....	17 1/2.....	17 1/2.....
JUNIOR YEAR		
Education 301.....	Education 322.....	Education 313.....
Commerce 301.....	Commerce 311.....	Commerce 303.....
Commerce 311.....	Commerce 302.....	English 303.....
English 322.....	Geography 312.....	Mathematics 313.....
Mathematics 311.....	Mathematics 312.....	Economics 323.....
Hrs. 3.....	Hrs. 3.....	Hrs. 3.....
6.....	3.....	4.....
1.....	3.....	4.....
3.....	3.....	3.....
3.....	3.....	3.....
16.....	18.....	17.....
SENIOR YEAR		
History 411.....	Education 401.....	Education 402.....
Commerce 401A.....	Commerce 402.....	Commerce 403.....
Commerce 401B.....	Commerce 403.....	College Algebra.....
Commerce 401C.....	Commerce 312.....	Elective.....
Elective.....	Economics 402.....	
Economics 401.....	Sociology 411.....	Statistics or Elective.....
Hrs. 3.....	Hrs. 3.....	Hrs. 3.....
2.....	2.....	3.....
2.....	2.....	3.....
2.....	3.....	3.....
4.....	3.....	3.....
3.....	3.....	3.....
16.....	18.....	15.....

*Secretarial majors may select other subjects in the following fields to complete their minors or qualifications for teaching subjects in their related fields: Library Science, English, Music, Physical Education, Mathematics, Social Science and History and Economics.

COURSE OF STUDY

The following courses show the rather extensive range of subject matter offered during the year. The numbering system used indicates the scholastic year as well as the quarter of the year in which the course normally falls. Courses are numbered 100, 200, 300 or 400 as they occur in the Freshman, Sophomore, Junior or Senior year. Credit is not given for courses duplicating work already successfully undertaken.

Additional courses will be offered when a sufficient number of students qualify for and request them.

Ordinarily credit value of each course in terms of quarter hours is three.

Courses numbered from 100 to 199 are primarily freshman courses. (Seniors who pursue such courses will be penalized two hours. Juniors will be penalized one hour.)

Courses numbered from 200 to 299 are primarily sophomore courses. (Seniors who pursue such courses will be penalized one hour.)

Courses numbered from 300 to 399 are primarily junior courses.

Courses numbered from 400 to 499 are primarily senior courses.

Courses numbered above 499 are primarily for advanced students.

The curriculum has been reorganized in terms of six major divisions:

- I Education, Psychology and Teacher Training
 - A. Elementary Education.
 - B. Secondary Education
 - C. Psychology
 - D. Directed Teaching
 - E. Administration and Supervision
- II Language, and Literature
 - A. English
 - B. French
 - C. Spanish
 - D. Library Science
- III Men's Vocations
 - A. Agriculture
 1. Agronomy and Vegetable Gardening
 2. Animal Husbandry and Poultry
 3. Farm Mechanics
 4. Agricultural Economics
 5. Agricultural Education
 6. Landscape Gardening
 - B. Industrial Education
 1. Woodwork
 2. Printing
 3. Auto Mechanics
 4. Engineering
 5. Professional Courses
 6. Brick and Stone Masonry
 7. Concrete Work
 8. Steam Fitting
 - C. Vocational Physical Education for Men

IV Science and Mathematics

- A. Biology
- B. Chemistry
- C. Physics
- D. Mathematics
- E. Health

V Social Studies

- A. History
- B. Political Science
- C. Geography
- D. Sociology
- E. Economics
- F. Philosophy

VI Women's Vocations

- A. Home Economics
 - 1. Clothing and Textiles
 - 2. Foods and Nutrition
 - 3. Home Management, House Furnishing, Child Care and Home Nursing
 - 4. Home Economics Education
- B. Secretarial Commerce
 - 1. Office Technique
 - 2. Shorthand
 - 3. Secretarial Training
 - 4. Calculating and Duplicating Machines
 - 5. Commercial Education
- C. Music
 - 1. Public School Music
 - 2. Choral Music
 - 3. Vocal Music
 - 4. Instrumental Music
- D. Applied and Fine Arts
 - 1. Color and Design
 - 2. Art Appreciation and History
 - 3. Public School Drawing
 - 4. Creative Work
- E. Vocational Physical Education for Women

I. DIVISION OF EDUCATION, PSYCHOLOGY
AND TEACHER TRAINING

(Not more than 48 hours may be offered in this department for graduation or certification. Not more than one-third of any student's work for a certificate or for a renewal may be in Education or in Methods Courses.)

GENERAL EDUCATION

100 HOW TO STUDY. (1) Fall Quarter.

101 INTRODUCTION TO EDUCATION. (3) Every Quarter. This course includes a consideration of the different types of teaching service, description of the teaching profession, meaning and scope of education, needs of the child and the qualifications required of teachers to meet these needs.

201 RURAL EDUCATION. (3) Winter Quarter. This course deals with administration problems in such manner as to acquaint the student with cooperative procedures required in a harmonious adjustment with both community agencies and with supervisor and administrators.

202 EDUCATIONAL PSYCHOLOGY. (3) Fall Quarter. A course dealing with the learning process as it functions in classroom procedure. Special emphasis is placed upon the general characteristics of learning, association, memory, habit formation, reasoning and problem solving, and the laws of economy of learning.

302 PRINCIPLES OF TEACHING. (3) Fall Quarter. A course designed to acquaint the student with a knowledge of the principles underlying school instruction. Emphasis is placed on classroom technique and management, selection and arrangement of subject matter according to the needs of the pupils.

313 TESTS AND MEASUREMENTS. (3) Spring Quarter. This course aims to acquaint the prospective teacher with the value and use of standard tests in diagnosing pupil ability and pupil difficulty. Both subject matter of elementary and high school instruction will be studied and used in the class.

322 EXTRA-CURRICULAR ACTIVITIES. (3) Winter Quarter. A course dealing with the so-called extra-curricular activities such as student organizations, programs, dramatics and recitals.

323 CURRICULUM CONSTRUCTION. (3) Summer Quarter. This is an orientation course in curriculum making. Various curriculum procedures are evaluated in terms of their implications for social life and the nature of the individual.

443-403 MENTAL HYGIENE. (3) Spring Quarter. A practical course dealing with the principles and problems which underlay the mental health of the normal child. The conditioned reflex as it functions in mental attitudes, pseudo-feeble-mindedness, inhibitions, fears, discipline and mental health, responses in certain pathological cases, etc., will constitute a major portion of this course.

452 HISTORY AND PHILOSOPHY OF EDUCATION. (3) Summer Quarter. This course is designed to show that education is a process of forming one's fundamental dispositions toward mankind, a process by which an individual grows by gaining new meanings in his environments, and how the degree of civilization sets the standard for the educational ideal, which in turn becomes a motive for social progress and change.

461 CURRENT PROBLEMS IN EDUCATION. (3) Summer Quarter. Consideration is given in this course to contemporary problems in education and the methods and techniques being employed in their solution by investigators.

ELEMENTARY EDUCATION

Majors in the department of Elementary Education are referred to the Curriculum in Elementary Education.

211 RURAL SCHOOL MANAGEMENT. (3) Summer Quarter. A practical course dealing with the problems of the one-teacher school. Observation is a required part of the course.

251 ELEMENTARY EDUCATION. (3) Fall Quarter. A course in the fundamental principles of elementary education. It includes a study of educative processes, types of lessons, questioning, physical welfare of children and a survey of important methods, types of teaching, class organization and management.

252 THE PRIMARY SCHOOL. (3) Spring Quarter. A course dealing with the materials and methods used in the kindergarten and first four grades of elementary schools.

253 CHILD STUDY. (3) Winter Quarter. A practical course designed to acquaint the student with facts and problems underlying the physical and mental development of the child.

431-432-433 DIRECTED TEACHING IN ELEMENTARY SCHOOLS. (9) Fall, Winter and Spring Quarters. In this course students will be required to do observation, participation, and practice teaching in both rural and urban schools under supervision. Lectures, class discussions and projects will be included.

SECONDARY EDUCATION

203 ADOLESCENT PSYCHOLOGY. (3) Spring Quarter. This course embraces such topics as the factors influencing and retarding growth in adolescents; learned and unlearned behavior disturbances in adolescent personality.

301 SECONDARY EDUCATION. (3) Fall Quarter. A course dealing with the history, fundamental principles and practices of the American high school.

312 THE JUNIOR HIGH SCHOOL. (3) Summer Quarter. A practical course dealing with the principles and practices underlying the philosophy, administration, supervision, and function of the junior high school. Other features of the course will include a discussion of pupil needs, classifications, health and course of study.

401-2-3 OBSERVATION AND PARTICIPATION TEACHING. (9) Fall, Winter and Spring Quarters. A course designed to bring the student in closer contact with problems that are met in classroom instruction. It affords an opportunity for application of previous instruction in the principles and methodology of secondary education. Required of candidates for permanent professional high school certificates.

ADMINISTRATION AND SUPERVISION

421 SCHOOL ADMINISTRATION. (3) Winter Quarter. This is a basic course for those preparing for administrative positions in public schools.

422 SUPERVISION OF INSTRUCTION. (3) Spring Quarter. A course which includes practice in supervision in teaching, experimentation in methods; studies of building and grounds, school equipment, use of testing programs, pupil accounting systems, accessibility of schools. Problems of Jeanes Supervisors will also be considered.

SEMINAR

501 SEMINAR IN EDUCATION. (3) Summer Quarter. This course will afford advanced students an opportunity to do research and field work in special problems in Education.

II. DIVISION OF LANGUAGE AND LITERATURE

ENGLISH

Major Requirements: English 101-102-103, 201-202, 203S, 213, 201S, 202, 301, 302, 401, 303, 423.

100 ENGLISH FUNDAMENTALS. (0) All Freshmen are required to take this course until they have satisfactorily passed a proficiency test in English Fundamentals.

101-2-3 ENGLISH COMPOSITION. (9) Fall, Winter and Spring Quarters. A course in the use of the various types of practical expression with a special emphasis on the following features: Grammar, history of language, letter writing, public speaking, debating, principles of composition and rhetoric.

201-202 GENERAL SURVEY OF ENGLISH LITERATURE. (6) Fall, Winter Quarters. Lectures, reports, readings, and classroom discussions of typical writings from Beowulf and early Anglo-Saxon writers to Tennyson, Browning and other Victorian writers.

201S ORAL EXPRESSION AND READING. (3) Fall Quarter. This course includes a consideration of the oral narrative and story telling, dramatic expression, informal discussion, select and oral reading, use of remedial measures in speech.

203S FUNDAMENTALS OF SPEECH. (3) Spring Quarter. This course deals with such speech phases as speech building, platform delivery, voice training, speech correction, and delivery of occasional speeches as: Introductory, welcome, presentation, campaign, after dinner, farewell and ethical sermons. Practice of parliamentary procedure and extemporaneous speaking.

213 A SURVEY OF AMERICAN LITERATURE. (3) Spring Quarter. A study of American Literature from the Puritan Age to the present time.

261 CHILDREN'S LITERATURE. (3) Winter Quarter. This course offers an opportunity to familiarize prospective teachers of primary grades with the field of literature suited to the tastes of children. Principles that underly selection of children's literature will also be considered.

301 THE DRAMA AND SHAKESPEARE. (3) Fall Quarter. A reading course in Shakespeare and recent dramas with attention to the teaching of Shakespeare and the drama.

302 NINETEENTH CENTURY WRITERS. (3) Spring Quarter. A study of the chief writers of the Romantic and Victorian Periods.

322 BUSINESS ENGLISH. (3) Winter Quarter. A course in business correspondence and advertising.

303 ELEMENTARY JOURNALISM. (3) Spring Quarter. A practical course in English Composition with emphasis upon the construction and function of daily and weekly newspapers, community publicity, school publications and news stories.

311 THE EIGHTEENTH CENTURY IN ENGLISH LITERATURE. (3) Winter Quarter. Reading and study of the significant Augustan authors, literary background and the rise of the Romantic Movement in Collins, Thompson, Cooper, Blake and Burns.

321 (262) THE TEACHING OF LANGUAGE. (3) Fall Quarter. This course deals with the methods and materials useful to teacher of reading, spelling, language and grammar.

333 ARGUMENTATION. (3) Spring Quarter. This course considers the principles of argumentation and gives training in both forum discussion and formal debate.

343 NEGRO LITERATURE. (3) Spring Quarter. A course stressing the history and literary appreciation of the works of authors that make use of the Negro as a subject.

401 THE TEACHING OF ENGLISH. (3) Fall Quarter. This course will consider methods of teaching English in the secondary school with a special reference to the Tennessee State Department of Education Syllabus.

401S PLAY PRODUCTION. (3) Fall Quarter. A practical laboratory course to prepare students to produce plays. Platform reading of scenes, one act and three act plays, designing, making and painting of scenery, lighting, costuming, writing and production of masques, pageants and plays, study of types, theory and practice in dramatics.

412 CONTEMPORARY LITERATURE. (3) Winter Quarter. A reading course in the important types of literature drawn chiefly from the twentieth century period with attention also to current periodical literature and teaching of materials from contemporary literature.

423 WORLD LITERATURE. (3) Spring Quarter. A reading course in suitable material with emphasis upon the following subjects: The Bible, classical epic literature and mythology, medieval and modern masterpieces, teaching materials from world literature.

501 SEMINAR IN ENGLISH. (3) Fall Quarter. A course open to advanced students in English which affords the opportunity to work on special topics under the direction of the head of the department.

FRENCH

Students desiring to be certified in the subject must pursue a minimum of 18 quarter hours.

101-102-103 ELEMENTARY FRENCH. (9) Fall, Winter and Spring Quarters. The elements of grammar, pronunciation including elementary phonetics, dictation, practice in writing and speaking. Mastery of a standard vocabulary. Essay readings.

Credit will not be given for any quarter's work unless the entire year is successfully completed.

201-202-203. SECOND YEAR FRENCH. (9) Fall, Winter and Spring Quarters. Mainly a reading course. Selections from Daudet, Maupassant, Augier, Anatole France, Rostand, Hugo, Loti, including short stories, comedies and shorter novels. Credit will not be given for any quarter's work unless the entire year is successfully completed.

SPANISH

101-102-103 SPANISH. (9) Fall, Winter and Spring Quarters. Introductory course having as its objective the ability to understand written and spoken Spanish.

LIBRARY SCIENCE

100 HOW TO USE THE LIBRARY. (1) Fall Quarter. This course is required of all students.

It should be taken during the first year of college work, and preferably during the first quarter of residence. It is for the purpose of assisting students in their own study and research. It is non-professional.

201 REFERENCE. (3) Fall Quarter. This course covers a study of the standard reference books, such as encyclopedias, dictionaries, atlases, indexes and periodicals.

202 CLASSIFICATION. (3) Winter Quarter. This course includes a study of the principles of classification in the decimal system, classification of books and other materials used in the library.

203 CATALOGING. (3) Spring Quarter. Study of Library of Congress cards, making various types of cards, the dictionary catalog, alphabetizing, subject heading and shelf lists.

301 ORGANIZATION OF LIBRARY MATERIALS. (3) Fall Quarter.

302 SCHOOL LIBRARIAN. (3) Winter Quarter.

303 PRACTICE WORK. (3) Spring Quarter.

311 LIBRARY SCIENCE FOR TEACHERS. (3) Fall Quarter.

III. DIVISION OF MEN'S VOCATIONS

MAJOR REQUIREMENTS: (See Curriculum in Agriculture)

Students desiring to be certified in the subject must pursue a minimum of 18 quarter hours.

GENERAL AGRICULTURE

101 GENERAL AGRICULTURE. (3) Winter Quarter. An introductory course in Agriculture.

AGRONOMY

211 (303) ORCHARDING. (3) Winter Quarter. A study of the pruning, spraying and culture of orchard fruits grown in Tennessee as these factors influence the quality of the product and the efficiency of the production.

233 (103) VEGETABLE GARDENING. (4) Spring Quarter. The cultural requirements, varietal characteristics, and adoption of the vegetables of importance in Tennessee as grown under home and commercial conditions. Special attention given to companion and succession planting as well as to the year round utilization of the soil.

301 RURAL HOME IMPROVEMENT. (3) Winter Quarter. A study of home ground improvement, home conveniences, and painting, white washing, papering, screening and repairing dwellings. Repairing and building out-buildings, including sanitary toilets, poultry houses, barns, etc.

302-3 SOIL CONSERVATION AND IMPROVEMENT. (4-8) Winter and Spring Quarters. A study of the importance of and methods controlling soil erosion including rotation, terracing-filling gullies, and sodding and reforesting land.

311 CORN. (3) Fall Quarter. A study of varieties, planting, spacing, cultivation, seed selection, harvesting and storing of corn.

312 CROP DISEASE AND INSECT PESTS. (3) Spring Quarter. A study of the diseases and insects that commonly damage crops in Tennessee and how to control them.

401 STORAGE OF FOODS AND FEEDS. (3) Spring Quarter. The selection, preparation, canning of plant and animal products; the procuring, setting up and operation of canning equipment. Consideration is given to the proper foods and feeds to store and the methods and techniques of storing.

402 (203) COTTON. (3) Spring Quarter. A study of the soil adaptation varieties, fertilizers, spacing, cultivation, diseases, insects and marketing of cotton.

403 MINOR CASH ENTERPRISES. (3) Fall Quarter. A study to determine what minor crops and livestock Tennessee farmers may grow for cash and the production and marketing of the more important ones.

ANIMAL HUSBANDRY

201 DAIRY CATTLE. (4) Fall Quarter. A course dealing with the breed characteristics, adaptability, care and management of dairy cattle in the production of the various types of market milk and milk products, with special emphasis on the home milk care.

202 FEEDS AND FEEDING. (4) Winter Quarter. An introductory course dealing with the principles of nutrition and metabolism. A study is made of home grown and by-product feeds regarding their values, deficiencies and origin.

203 FEEDS AND FEEDING. (4) Spring Quarter. A continuation of Animal Husbandry 202. The functions of basal rations and supplementary feeds. The compounding of rations in terms of the work to be done with the utilization in large measure of home grown feeds is given much attention.

321 (211) SWINE AND SHEEP. (3) Spring Quarter. A course dealing with the breed characteristics, adaptability and management of the breeds of swine and sheep of economic importance in Tennessee.

212 HORSES, MULES. (4) Fall Quarter. A study of the production, selection, care, management and handling horses and mules.

232 (103) POULTRY. (3) Winter Quarter. This course deals with the selection of breeds, how to get into the business, incubation and brooding, feeding, care, housing, culling and marketing and controlling disease and insects.

402 (302) PRINCIPLES OF BREEDING. (3) Fall Quarter. A study of the principles involved in plant and animal improvement and the place of the application of these principles in the conduct of the farm business.

FARM MECHANICS

302 (202) FARM SHOP WORK. (3) Fall Quarter. A course directed toward the development of manipulative skill and ability requisite for taking care of repairs to machinery and tools on the farm, the construction and repair of the smaller farm buildings, harness mending, rope splicing, use of concrete, etc.

311 FARM SHOP WORK. (2) Fall Quarter. The making of practical farm appliances and repairing, painting, and caring for farm equipment. Soldering tubs, buckets, etc., and repairing harness.

412 (312) FARM MACHINERY. (3) Spring Quarter. A course dealing with the construction, utilization and adaptation of developments in agricultural machinery of Tennessee farm conditions.

AGRICULTURAL EDUCATION

401 TEACHING OF PART-TIME AND EVENING CLASSES. (3) Winter Quarter. Special attention is given to the use of the conference procedure with its utilization of the greater background of experience of the members of part-time and evening classes.

402 (302) TEACHING OF AGRICULTURE IN SECONDARY SCHOOLS. (3) Fall Quarter. A consideration of the curriculum courses of study, appropriate methods of teaching, text and bulletin materials, equipment and community relationship.

403 SUPERVISED TEACHING. (3) Spring Quarter. Supervised teaching where the weight of class progress is gradually shifted to the student teacher until he is able to assume full responsibility of class organization, progress and management.

412 SUPERVISION OF HOME PROJECTS. (3) Winter Quarter. The use of the home project as a teaching agency, the correlation of projects with farm enterprises of the home farm, the development of a learning situation in each project visitation.

413 SPECIAL DEVICES, REPORTS AND SEMINAR. (3) Winter Quarter. The use of special devices to meet special situations; reports to state and county authorities; desirable publicity. The seminar is used as a clearing house for the integration of the activities of the vocational teacher.

AGRICULTURAL ECONOMICS

301 MARKETING. (3) Fall Quarter. A study of the importance of knowing when, where and how to sell farm products. The harvesting, grading and packing of truck crops is also considered.

302 FARM ORGANIZATION. (3) Winter Quarter. A study of the planning of farm programs including crops that should be planted and how many acres to plant in each; the kind of livestock to keep and the number of head of each. Each student is required to help a farmer plan a program, plan a rotation, and map his farm.

412 FARM FINANCE. (3) Spring Quarter. A course to acquaint students with sources of farm credit, interest rates, tenure of repayment, and collateral required. To aid individuals in determining the needs of farm credit and the wise use of the same.

501 SEMINAR. (4) Fall Quarter. Research investigation along the lines of agricultural education or agriculture to suit the needs and attainments of the students.

INDUSTRIAL EDUCATION

Students desiring to major in Industrial Education should consult the curriculum in Industrial Education.

Students who desire to be certified in the subject must pursue a minimum of 18 quarter hours, with the approval of the departmental representative.

221 MECHANICAL DRAWING. (4) Fall Quarter. Fasteners, Helics, Threads, Keys, Peyways, Sectioning.

222 MECHANICAL DRAWING. (4) Winter Quarter. Finishes, Tolerances and Limits, Lubrication, Gears.

223 MECHANICAL DRAWING. (4) Spring Quarter. Gears, Cams, Layouts of cams.

331 ARCHITECTURAL DRAWING. (4) Fall Quarter. Architectural lettering, conventions, popular types of residences, preliminary sketches, size of rooms, selected problems, floor plans.

332 ARCHITECTURAL DRAWING. (4) Winter Quarter. Floor plans, Elevations, Details, Sections.

333 ARCHITECTURAL DRAWING. (4) Spring Quarter. Perspective, Rendering, Elementary Shades and Shadows, Orders of Architecture.

WOODWORK

201 ELEMENTS OF WOODWORK. (4) Fall Quarter. Use of hand tools, blocking out stock, working to dimensions, the mortice tenon joint, elementary projects involving the use of hand tools.

202 CABINET WORK. (4) Winter Quarter. Use of machines in cabinet work, glues and gluing, projects in cabinet construction.

203 CABINET WORK. (4) Spring Quarter. Wood turning, wood finishing, molding and shaping, applied projects.

301-2-3 ADVANCED CABINET WORK. (12) Fall, Winter and Spring Quarters. Surface decoration including methods and use of inlay, marquetry, veneers, overlays, carving, decalcomanias, upholstering, factory methods of production.

401-2-3 ADVANCED CARPENTRY. (12) Fall, Winter and Spring Quarters.

PRINTING

231 PRINTING. (4) Fall Quarter. History of printing, typography, the California Job Case, hand composition of straight matter, lock up forms, platen press work, paper cutting, proof reading. Simple job work.

232 PRINTING. (4) Winter Quarter. Display composition, make ready, history of printing, type calculations, proof reading. Applied jobs and practice.

233 PRINTING. (4) Spring Quarter. Advanced composition, advanced press work, imposition; stitching, stapling, binding, history of printing. Applied jobs and practice.

AUTO MECHANICS

241 AUTO MECHANICS. (4) Fall Quarter. Surveys of operation of the typical car; the Chassis-Frames, Springs, Shock Absorbers and Lubrication, Steering Gears, Front Axles, and Anti-friction Bearings, Rear Axles and Brakes, Tires and Tire Care.

242 AUTO MECHANICS. (4) Winter Quarter. Transmissions, clutches, universals and front wheel drive, power plants and power generation. Functions of engine parts.

243 AUTO MECHANICS. (4) Spring Quarter. Oiling systems, cooling systems, fuel systems.

341-2-3 ADVANCED AUTO MECHANICS. (12) Fall, Winter and Spring Quarters.

APPLIED ELECTRICITY

251 APPLIED ELECTRICITY. (4) Fall Quarter. Direct currents, Ohio's law and applications, series circuits, parallel circuits, and series parallel circuits, wire and wire calculations. Parallel laboratory work and applied jobs.

252 APPLIED ELECTRICITY. (4) Winter Quarter. Magnetism and its application to direct current machinery and apparatus. Direct current motors and generators, laboratory work, electrical wiring, knob and tube installations, motor work.

253 APPLIED ELECTRICITY. (4) Spring Quarter. Induction, heating appliances, laboratory work, knob and tube circuits. Job work.

PROFESSIONAL COURSES

311 PROBLEMS OF INDUSTRIAL EDUCATION. (3) Fall Quarter. A course designed to acquaint students with the history, nature, purpose and problems of Industrial Education in the various types of institutions.

313 INDIVIDUAL INSTRUCTION. (4) Winter Quarter. Writing of job sheets, operation sheets, assignment sheets and information sheets.

411-12 PRACTICE TEACHING. (6) Fall and Winter Quarters.

GENERAL

311 HOME MECHANICS. (4) Fall Quarter. A general course designed for the purpose of developing ability to make simple repairs in home and to enable the prospective teacher to make repairs around the schools.

501 PROBLEMS OF VOCATIONAL GUIDANCE. (4) Fall Quarter. Meaning and purpose of Vocational Guidance and its place in the educational system. Study and analysis of occupations.

VOCATIONAL PHYSICAL EDUCATION FOR MEN

MAJOR REQUIREMENT: 36 hours in Health and Physical Education with the approval of the departmental head. (See Curriculum Outline.)

MINOR REQUIREMENT: 18 hours in either Health or Physical Education.

School costumes will be necessary for all required courses.

100 (Unit courses for summer only).

101-2-3 FRESHMAN GYMNASTICS. (1) Recreational Physical Education. Required of all freshmen for three quarters.

201-2-3 REQUIRED SOPHOMORE PHYSICAL EDUCATION. (1) Fall, Winter and Spring Quarters. Required of all sophomores for three quarters.

221 APPARATUS WORK. (4) (Simple Apparatus Work.) Practice. Fall Quarter. Study of terminology used in describing exercises performed on apparatus and grading of exercises according to age, sex and physical development. The course includes tumbling and stunts, work on the parallel bars, the horse, the buck, etc., handling of Indian Clubs and Dumb-bells.

222 APPARATUS WORK. (4) (Advanced Apparatus Work.) Practice. Winter Quarter. Continuation of 221. Classes divided into squads according to ability. Squads work under class leaders who arrange own combinations of exercises. Special attention given to Drills and Demonstrations with emphasis placed upon teaching methods.

223 ATHLETICS FOR MEN. (4) Theory and practice, Spring Quarter.

This course will present the history, rules, various techniques and procedures ap-

propriate for teaching the following: Football, Basketball, Volley Ball, Tennis, Badminton, Archery, Boxing, Wrestling, Golf, Soccer, Hockey, Handball, Speedball, Baseball, Kitten Ball, Swimming, Track and Field Events, etc. Lead-up games and variations appropriate for rural and small communities are a very definite part of the program. While the course is laboratory in character, there will be discussions of the problems, such as equipment, space, etc.

301 HISTORY OF PHYSICAL EDUCATION. (3) Fall Quarter.

This course deals with the relation of Physical Education to civilization from the time of the primitive peoples, Greeks, Romans, up through the medieval ages to our present trends. Leaders of the various phases of Physical Education and the different types of Physical Education fostered and developed will be discussed along with the history of Playground movement, Boy Scouts, Girl Scouts and other kindred organizations.

302 PRINCIPLES OF PHYSICAL EDUCATION. (3) Winter Quarter. In this course is made a study of the basis of Physical Education in the present organization of society in America; relations of Physical Education to education in general; standards for judging Physical Education practice in biological, psychological, sociological and hygienic guide in selection of material; the natural program of Physical Education, its objectives and its methods; evaluation of all types of Physical Education in terms of educational standards.

303 METHODS IN PHYSICAL EDUCATION. (3) Spring Quarter. This course deals with method from an anatomical, physiological, psychological and sociological basis; the instincts and emotions; discipline and stresses the selection of appropriate activities and various approaches of instruction.

311 PHYSIOLOGY OF EXERCISE. (3) Lectures and demonstrations. Fall Quarter. This course deals with the relation of exercise to function and structure as exemplified by its effect upon the bones and muscles; respiration, circulation, nutrition, elimination, the nervous system, etc. The types of exercises; the nature of fatigue, overtraining, etc.

312 CORRECTIVE PHYSICAL EDUCATION. (3) Lectures and demonstrations. Winter Quarter. This course deals with the organization of programs and services in Physical Education for handicapped individuals of all ages. The problems of their personal satisfactions and functions in society will be considered as well as such topics as: the relation of individual corrective Physical Education to the general program; records, examination of cases, etc. The abnormal conditions of weak feet, defective postures, infantile paralysis, etc., will be described and therapeutic measures evaluated.

313 ORGANIZATION OF PLAYGROUNDS AND RECREATION. (3) Spring Quarter. The history, status and outlook of the current movement for the provision of public facilities for play and recreation. Those types of play activities most suitable for the pre-school child, school child, adolescent and adult will be outlined. Lectures will cover purchasing of suitable site, equipping, financing and keeping up a lively and interesting program. The community center, including music, handicrafts, arts, dramatics, athletics, etc., will be stressed. The students select simple playground projects to make as a part of the course. There are visits to playgrounds and projects worked out for rural communities.

321-22-23 SWIMMING. (1-6) Every Quarter.

Section I For non-swimmers and those persons unable to swim sixty yards.

Section II Students who are able to swim with at least 2 strokes, at distance of sixty yards or more and do a plain front dive.

Section III Students in this section are eligible to take the Red Cross Life Saving Course.

403 ORGANIZATION AND ADMINISTRATION OF PHYSICAL EDUCATION. (4) Spring Quarter. This course considers the present status of physical education in various programs and systems and the problem of equipments, schedules, credit, etc. Students will have opportunity to do practical work.

IV. DIVISION OF SCIENCE AND MATHEMATICS

SCIENCE

36 hours selected from any two of the following: Biology, Chemistry, Physics.

GENERAL SCIENCE

111-112-113 A GENERAL SURVEY OF PHYSICAL SCIENCE. (9) Fall, Winter and Spring Quarters. An introduction to the nature of the physical world, intended to show the student what physics and chemistry are doing; how they explain the phenomenon of daily life.

312 SCIENCE FOR THE ELEMENTARY SCHOOL. (3) Winter Quarter.

CHEMISTRY

211 (101) GENERAL COLLEGE CHEMISTRY. (4) Fall Quarter. A course in general chemistry for all students. A study of the elements of inorganic chemistry including: fundamental laws and theories; oxygen; ozone; hydrogen; water; hydrogen peroxide; chlorine; the other halogens; sulphur; acids; bases; salts and solutions.

212 (102) GENERAL COLLEGE CHEMISTRY. (4) Winter Quarter. (Prerequisite, Chemistry 211 or its equivalent.) A continuation of course 101, 211 including ionization; sulphuric acid; the periodic system; the structure of the atom; the atmosphere; equilibrium; nitrogen; ammonia; phosphorus; carbon; hydrocarbons; alcohols; organic acids; esters; carbohydrates; foods, nutrition; colloid chemistry and glass.

213 (103) GENERAL COLLEGE CHEMISTRY. (4) Spring Quarter. (Prerequisites, Chemistry 211 and 212 or their equivalent.) This course, which is Qualitative Analysis, is a continuation of 102 and includes the following topics: metals and their salts; the extraction of metals and their ores; and the preparation and reaction of their salts.

311 (201) ORGANIC CHEMISTRY OF THE ALIPHATIC COMPOUNDS. (4) Fall Quarter. (Prerequisites, the three quarters of college chemistry in the preceding courses, or their equivalent.) Study of the classification, purification and methods of analysis of organic compound.

312 (202) ORGANIC CHEMISTRY OF THE AROMATIC COMPOUNDS. (4) Winter Quarter. (Prerequisite, Chemistry 311, or its equivalent.) This course is a continuation of Chemistry 311. It reviews the aromatic hydrocarbons and includes such derivatives as: The nitro-compounds, amino compounds; the phenols, uses in medicine and industry; the azo and diazo compounds; aromatic acids; heterocyclic compounds; alkaloids and dyes.

313 (203) VOCATIONAL CHEMISTRY. (4) Spring Quarter. (Prerequisites, Chemistry 211, 212, and 213 and Organic Chemistry 311 and 312. Vocational Chemistry is primarily a very practical course in chemistry for students of agriculture and home economics.

PHYSICS

201 (111) GENERAL COLLEGE PHYSICS. (4) Fall Quarter. A course in General College Physics for all students. The topics include in this course, the following: Properties and Mechanism of Solids, Liquids and Gases; Motion, Energy and Work; The Force of Gravity; Elasticity; Wave Motion; Sound.

202 (112) GENERAL COLLEGE PHYSICS. (4) Winter Quarter. (Prerequisite, Physics 201 or its equivalent.) This course is a continuation of 201 and includes thermometry, heat, heat engines, light, a study of optical instruments and color phenomena.

203 (113) GENERAL COLLEGE PHYSICS. (4) Spring Quarter. (Prerequisites, Physics 201 and 202, or their equivalents.) A continuation of course 202. It includes magnetism, electrostatics, cells and dynamos, current electricity, the heating, lighting, magnetic and chemical effects of currents; electrical units; radio-activity and electrical waves.

301 (211) ADVANCED MECHANICS. (4) Fall Quarter. The work in this course is in the main of an experimental nature. Problems and experiments of an advanced type will be attempted.

302 (212) ADVANCED LIGHT. (4) Winter Quarter. (Prerequisite, Physics 301.) A practical and useful study of optics. Advanced theoretical and laboratory work in light; accurate study of important optical instruments; the theory of light; diffraction; dispersion; interference and polarization.

303 (213) ADVANCED ELECTRICITY AND MAGNETISM. (4) Spring Quarter. (Prerequisite, Physics 302.) The work of this course is of an advanced experimental nature. The electrical and mathematical theory necessary for a thorough understanding of the problems will be derived. In this course, the student is expected also to become entirely familiar with the use of electrical instruments and electrical units of measurement.

BIOLOGY

101 GENERAL BIOLOGY. (4) Fall Quarter. An introductory course in biological science.

102 GENERAL ZOOLOGY. (4) Winter Quarter. An introduction to the general principles and concepts of zoology. Laboratory work includes observations, experiments and dissections of typical invertebrate animals.

103 GENERAL BOTANY. (4) Spring Quarter. A general introduction to the principles and concepts of botany. A general survey of the main groups of plants with emphasis on the structure, function, development and heredity. What plants reveal about the fundamental problems of life and their relation to our welfare.

201 COMPARATIVE ANATOMY. (4) Fall Quarter. Comparative anatomy, development and phylogeny of vertebrates. A course designed for pre-medical students and teachers. Prerequisite, General Zoology.

202 PLANT ANATOMY AND PHYSIOLOGY. (4) Winter Quarter. Classroom and laboratory work covering the gross and minute structure of the higher plants. Structure is correlated with function in the treatment of the fundamental physiology of cell life, nature of protoplasmic membranes, cellular metabolism, storage, respiration, permeability, osmotic phenomenon, etc. Prerequisite, General Botany.

203 GENERAL BACTERIOLOGY. (4) Spring Quarter. A general course designed to meet the needs of those preparing to study medicine, agriculture, and home economics. Classroom and laboratory work governing the fundamental facts and principles of bacteriology. Prerequisite, General College Chemistry 101 or equivalent.

211 PHYSIOLOGY OF THE HUMAN BODY. (4) Fall Quarter. Covering the main facts and advanced in human physiology. The course is arranged to include the following topics: physiology of muscle, nerve, special senses, blood, respiration, digestion, etc. Prerequisite, General Zoology.

213 NATURE STUDY. (3) Spring Quarter. The enjoyment, sympathetic understanding and scientific interpretation of natural phenomenon, identification, laboratory, demonstration, projects, field work, assigned readings

ELEMENTARY MATHEMATICAL ANALYSIS MATHEMATICS

100 FUNDAMENTALS OF MATHEMATICS. (0) All Freshmen are required to take this course until they have satisfactorily passed a proficiency test in the fundamentals of mathematics.

101 ELEMENTARY MATHEMATICAL ANALYSIS. (3) Fall Quarter. A course in general Mathematics.

103 ADVANCED ALGEBRA. (3) Spring Quarter. A thorough review of elementary operations; factoring, fractions, linear equations in one unknown; simultaneous linear equations in two unknowns and three unknowns; exponents; radicals.

111 SOLID GEOMETRY. (3) Fall Quarter. This is a course offered to accommodate the students who have not been able to study it in the high schools. This is a course in three dimensional geometry, treating of planes, dihedral angles, trihedral angles, polyhedrons, cylinders, cones and spheres.

112 TRIGONOMETRY. (3) Winter Quarter. Plane Trigonometry, trigonometric ratios, radian measure; coordinate system; identities and equations; inverse functions; graphs; reduction and addition to formulas; laws of cosines, sines and tangents; theory and use of logarithms, functional and logarithmic solutions of right triangles and oblique triangles.

212 COLLEGE ALGEBRA. (3) Winter Quarter. A continuation of Mathematics 103, quadratic equations, ratio and proportion; variations; progressions; binomial theorem.

213 THE TEACHING OF NUMBERS. (3) Spring Quarter. A professionalized course dealing with the theory and significance of numbers.

361 (261) TEACHING OF ARITHMETIC IN ELEMENTARY GRADES. (3) Fall Quarter. This course treats of professionalized subject matter in Arithmetic for Teachers and Supervisors, together with modern methods of teaching this subject in the grades.

301 PURE ANALYTICAL GEOMETRY. (3) Fall Quarter. Curve tracing and locus problems in Cartesian and polar coordinates; transformations of coordinates, conic sections, properties of conics involving tangents, diameters, symptotes and parametric equations.

302 CALCULUS I. (3) Winter Quarter. Differential; function, limits, continuity, the derivative, differentiation of algebraic functions, geometric application, trigonometric and inverse trigonometric functions, exponential and logarithmic functions, the differential time rate.

303 CALCULUS II. (3) Spring Quarter. Integral; the indefinite integral, integration of rational fractions, the definite integral, centroids, moments of inertia.

311-312-313 ACCOUNTANCY. (12) Fall, Winter and Spring Quarters. An intensive course in Secretarial Accountancy.

321 STATISTICS (211.) (3) Fall Quarter. Introduction to statistics, logical principles and methods of procedure underlying statistical analysis, measures of certain tendency, dispersion and relationship. This course is especially designed to serve as a background for students dealing in statistical and observational data.

323 ADVANCED COLLEGE ALGEBRA. (3) Spring Quarter. Combination and permutations, inequalities, complex numbers, theory of equations, determinants, infinite series.

401 SOLID ANALYTICS GEOMETRY. (3) Fall Quarter. Co-ordinate geometry of space, dealing particularly with surfaces of first and second degree.

403 TEACHING OF MATHEMATICS IN THE ELEMENTARY SCHOOLS. (3) Spring Quarter.

411 THEORY OF EQUATION. Prerequisite 212. (3) Fall Quarter. Elementary course in theory of equations, complex numbers, theorems on roots of an equation, cubic and quartic equations, graphs, determinates, etc.

412 HISTORY OF MATHEMATICS. (3) Winter Quarter. Ancient, modern and current. Appreciation for men and their contributions to the development of mathematics. Influences on the present teaching.

423 THE TEACHING OF MATHEMATICS IN THE SECONDARY SCHOOLS. (3) Spring Quarter. The content work that is usually taught in high schools is emphasized. Special methods of presentation are also studied.

HEALTH

100 FIRST AID. (1) First treatment of injuries that arise on the playground, the gymnasium floor, the athletic field, or in camp; sprains, dislocations, fractures, bruises, burns, fainting and resuscitation and the preparation of solutions, dressings, splints, and bandages; poisons, and antidotes, etc. Lectures, demonstrations and practical work. The American Red Cross First Aid Certificate may be obtained by students who pass the examination.

201 PERSONAL HYGIENE. (3) Winter Quarter. This course presents general facts on the systems of the body and personal hygiene as a means for the improvement of living. It considers the meaning of health, in terms of life values, the biological approach for the study of health, the place of intelligent control in modern civilization, unscientific and irrational health proposals, ways for improvement of health and prevention of disease.

202 COMMUNITY HYGIENE. (3) Winter Quarter. This course includes a general survey of the principles of sanitary science and their applications to water, milk, and food, the disposal of sewage and garbage, ventilation, and home and community health problems, including child and adult hygiene and the spread and control of disease.

203 HEALTH AND NUTRITION. (3) Spring Quarter. This course deals with the essentials of an adequate diet, the food needs of persons of different ages, and the nutritive values of common food materials, with special regard to the relation of such knowledge to health.

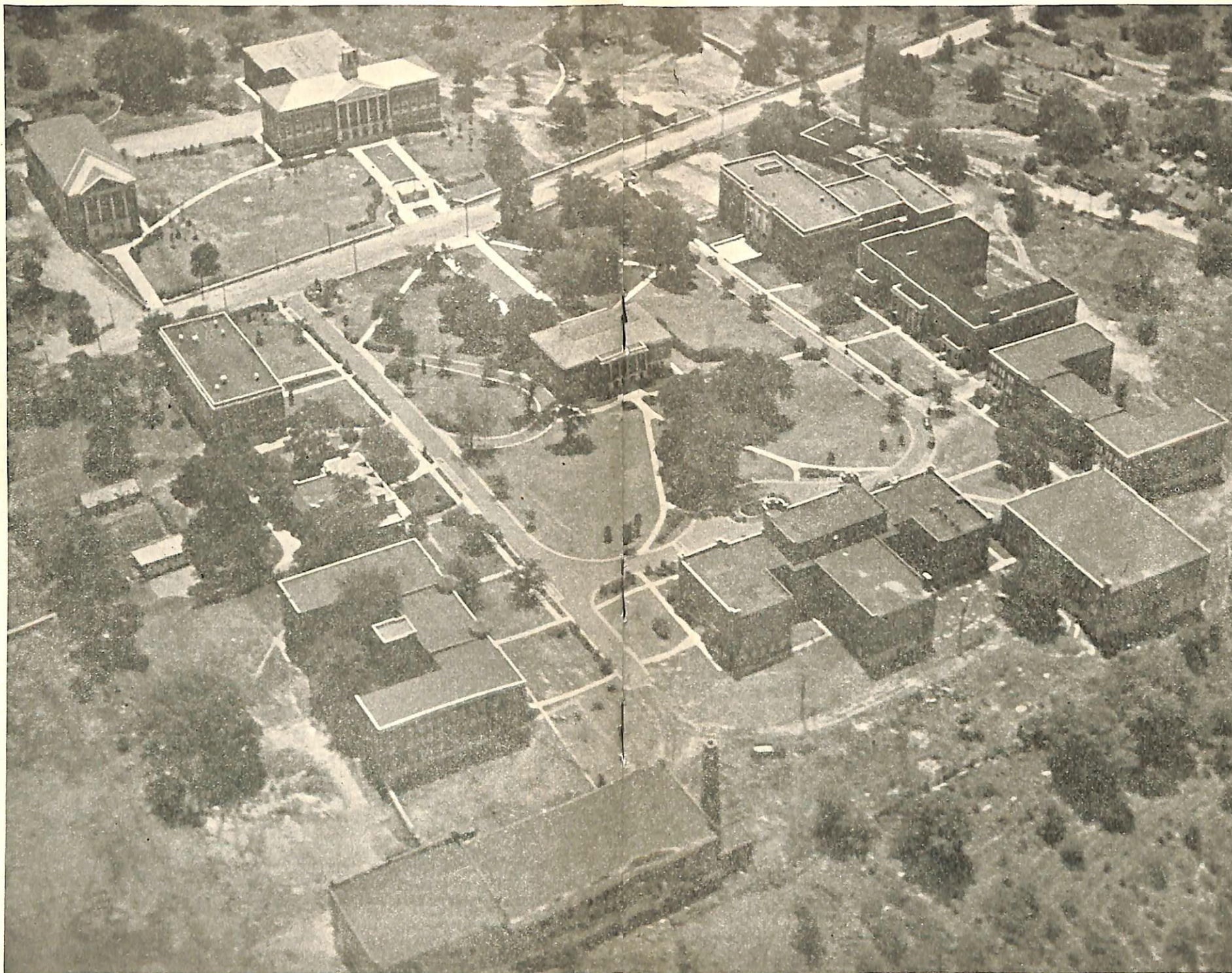
301 RURAL SANITATION. (3) Fall Quarter. This course deals with the sanitation and improvement of the country home; heating and lighting, convenient and sanitary water supply, sanitary toilets, baths, drainage and sanitary measures at the barn, and general environment.

302 SCHOOL HYGIENE. (3) Winter Quarter. The field of school hygiene deals with the selection of a school lot and play area; planning the school house; lighting, heating, ventilation and cleaning a schoolroom; desks and furniture; fatigues and lavatories; the care of the eyes, teeth, etc., of school children; fatigues and hygiene of instruction; the work and qualifications of a janitor; disinfection, etc., and many other topics of practical importance to healthful schools.

303 PRINCIPLES OF METHODOLOGY IN HEALTH. (3) Spring Quarter. This course is designed for elementary and high school teachers who are faced with the problem of organizing and presenting various health materials effectively. Students will be given opportunity to organize teaching units and curricula for particular grade levels, using various methods of approach as their basis.

401 HEALTH EXAMINATIONS. (4) Fall Quarter. Lectures, demonstrations and practice. This course is to give the student a knowledge of the variation of the normal type of human organism, to consider methods of determining conditions of the organs of the body. Diagnosing the so-called "common childhood diseases." Opportunity will be given for clinical work in examinations.

402 ORGANIZATION AND ADMINISTRATION OF HEALTH. (4) Winter Quarter. This course considers the present status of health and physical education in state programs, the development of county systems, the rural school problem, legislation for health, outside agencies, health supervision, health service, health instruction.



AEROPLANE VIEW OF A. AND I. STATE COLLEGE

V. DIVISION OF SOCIAL STUDIES

A major in Social Studies includes 18 hours in History and 18 hours selected from any three of the following fields: Economics, Sociology, Geography, and Political Science.

GUIDANCE

111 EDUCATIONAL AND VOCATIONAL GUIDANCE. (1)

HISTORY

MAJOR REQUIREMENT: 111-12-13, 201-2-3, 301, 302, 341, 413, 411 and Political Science 310.

111-12-13 A SHORT HISTORY OF CIVILIZATION. (9) Fall, Winter and Spring Quarters. A study of the contributions that all races and nations have made to our present civilization. Assigned readings, discussions, reports and quizzes will comprise the type of work in this course. (Required of all Freshmen.)

201 (202) AMERICAN HISTORY. (3) Fall Quarter. European background of the beginnings and establishment of the United States to 1789.

202 (203) AMERICAN HISTORY. (3) Winter Quarter. The beginning of our National State from 1789 to 1877. The development and significance of Jeffersonian democracy; the war of 1812 and the growth of Nationalism; the Westward movement; the controversy over the Negro and his place in a democracy; the civil war and reconstruction.

203 (213) AMERICAN HISTORY. (3) Spring Quarter. The emergence of the industrial life and influence of the machine on American civilization; The problems of rapidly changing environment; Industrial consolidation; Rise of organized labor; Rural trends and the Negro; The flight of the Negro to the city; American imperialism; Education and Religion; The plight of a democracy in a collectivistic society; Social planning and social reconstruction.

301 FOUNDATIONS OF MODERN EUROPE. (3) Fall Quarter. A survey of the institutions and contributions of the middle ages and a study of the emergence of National States, of the expansion of European civilization, and of the political and economic development of the Eighteenth Century. (Required of history majors.)

302 MODERN EUROPE. (3) Winter Quarter. A study of Nationalism, Democracy, Industrial growth, Imperialism and Internationalism in the Nineteenth and Twentieth Centuries. (Required of history majors.)

303 THE FAR EAST (3) Spring Quarter. Oriental civilizations as found by the Europeans; Chinese awakening; rise of Japan; growth of nationalism; Asia for the Asiatics.

311-12-13 (201-11) HISTORY OF ENGLAND AND GREAT BRITAIN. (9) Fall, Winter and Spring Quarters. A general survey of English history from the earliest times to the present day with the emphasis upon the constitutional and industrial development.

331 (311) LATIN AMERICA. (3) Fall Quarter. A general survey of the history of Mexico, Central America and South America. The colonial period, wars for independence and recent political history with the economic resources and trade relations emphasized.

361 (231) ROMAN CIVILIZATION. (3) A course in the social, economic and political forces effective in the making and expansion of Roman civilization.

401 (322) THE TEACHING OF HISTORY AND CIVICS IN THE ELEMENTARY SCHOOLS. (3) Fall Quarter. This course deals with the historical development of history instructions; the aims and value of history in the school; materials and methods of handling them in the various grades; various types of presen-

tation; testing of results; the relation of history and civics to other subjects. A thorough acquaintance of the State adopted textbooks will be made.

411 THE NEGRO IN AMERICAN CIVILIZATION. (3) Fall Quarter. Tracing and discussing the contributions that the Negro has made to American civilization (required of History majors.)

413 CONTEMPORARY HISTORY. (3) Spring Quarter. This course deals with world problems that have developed since the World War. Topics are selected that are of current interest and studied in the light of their historical development.

441 (341) HISTORY OF TENNESSEE. (3) Spring Quarter. A course in the cultural and economic development of the commonwealth of Tennessee.

HISTORY 501. SEMINAR: RESEARCH IN SOUTHERN HISTORY. (3) Fall Quarter.

POLITICAL SCIENCE

311 AMERICAN GOVERNMENT AND CITIZENSHIP. (3) Fall Quarter. The American Commonwealth of states; National, State and Local government; origins, nature and organizations. Citizenship will be stressed throughout the course. (Required of all history majors.)

312 AMERICAN MUNICIPAL GOVERNMENT. (3) Spring Quarter. The growth of cities. Their relations to trade and industry; State control over cities; services to the people; city planning; the commission form of government; the city manager; other recent movements. (Counts as a partial requirement for history majors.)

313 EUROPEAN GOVERNMENTS. (3) Winter Quarter. The Leading Governments of Europe. Their constitutions and practical procedure; special reference to the relations of executives and parliaments; modes of popular control; Fascism; Socialism, Communism and Sovietism. (Required of all majors.)

432 (332) GOVERNMENT OF TENNESSEE. (3) Winter Quarter. The executive, legislative and judicial. County, city, village and special groups. Taxes, franchise, school laws and the dual system of education. An intensive study of the State adopted textbooks of civics will be made with a view of showing the importance of a thorough training in citizenship. The technique of teaching civics will be presented.

GEOGRAPHY

101 INTRODUCTION TO THE STUDY OF GEOGRAPHY. (3) Fall Quarter. The course considers the elements of natural environment with the view to distinguishing its characteristics, its distribution and its significance to economic life.

102 GEOGRAPHY OF NORTH AMERICA. (3) Winter Quarter. Interpretative geographic survey of the major regions of the United States, Canada, Mexico, Central America.

103 (402) GEOGRAPHY OF TENNESSEE. (3) Spring Quarter. This course takes up the physiography, weather, climate, industries, resources and economical development of Tennessee. Collateral readings.

201 METEOROLOGY AND CLIMATOLOGY. (3) Fall Quarter. A practical course designed for teachers of science and agriculture. Study of the factors which make up climate, various types of climate and their relation to life forms and the activities of man.

301 HUMAN GEOGRAPHY. (3) Fall Quarter. This course gives a study of the techniques of Geography in its human aspects. Attempts are made to show to the students the fundamental principles of human adjustments to natural environments; the differences between geographic factors, geographic influences and geographic controls. The material offered should be a value to teachers of History, Sociology and Economics.

302 (203) **THE TEACHING OF GEOGRAPHY.** (3) Winter Quarter. (Pre-requisites: Geography 101-102.) A discussion of the following units: Aims in teaching geography, relation to other subjects, the course of study, maps, globes, pictures, observational geography, the sand table, projects, dramatization. Practice teaching is required.

303 (311) **ELEMENTS OF WORLD GEOGRAPHY.** (3) Spring Quarter. A general survey of climate relief, soils, and other resources and their effects on industry, commerce and culture.

312 **COMMERCIAL AND INDUSTRIAL GEOGRAPHY.** (3) Winter Quarter. This course is designed primarily for commercial majors but will be of value as an elective for those engaged in elementary or secondary school work. It covers a wide field, including such problems as trade routes, commercial reasons for the location of cities, the effect of climate, health, social traditions, race and nationality upon business development of the various parts of the world; production and exchange of commodities. Field trips will be made to the industrial plants of the city.

401 **GEOGRAPHY OF EUROPE.** (3) Fall Quarter. This course is a study of the topography, climate, industries and people of the countries of Europe and the political and economic conditions which confront each nation.

SOCIOLOGY

201 **INTRODUCTION TO SOCIOLOGY.** (3) Fall Quarter. Study of the fundamental ideas of society with special reference to their application to the problems of human behavior. Among the topics discussed are Human Nature, Isolation, Social Contacts, Social Interaction, Social Control and Social Progress.

202 **COMMUNITY ORGANIZATION.** (3) Winter Quarter. This course discusses the underlying philosophy of the community, its standards, organizations and procedures. It is designed to meet the needs of school principals, social workers, teachers and supervisors.

301 **EDUCATIONAL SOCIOLOGY.** (3) Fall Quarter. This course presents the sociological foundation of education and of school subjects.

302 **LEADERSHIP OF BOYS' AND GIRLS' CLUBS.** (3) Winter Quarter. This course is a study of the leading club programs and activities conducted by supervisors and leaders in play, group work, summer camps, scouting and High Y Clubs. Opportunity is given for practical experience with local groups.

303 **PROBLEMS OF SOCIETY.** (3) Spring Quarter. An analytical and syncretical treatment of leading social problems, together with suggestive programs for ameliorative action.

311 (211) **RURAL SOCIOLOGY AND ECONOMICS.** (3) Fall Quarter. The aim of this course is to develop a broad, sympathetic understanding of the real needs and actual farm and community conditions in the United States and especially in Tennessee and the South; to acquaint students with the relation between life and labor, wealth and welfare on the farm; to show the relation of a sound rural life in a sound industrial democracy.

323 **AMERICAN RACE PROBLEMS.** (3) Winter Quarter. A study of the problems resulting from the by-racial situation in the U. S. A., and the proposed program of adjustment. Not an attempt to solve the problems. Pre-requisites: Sociology 201-211, Economics 201-211.

401 **PROBLEMS OF THE FAMILY.** (3) Fall Quarter. This course studies the social conditions reacting on the family. It is designed to give the student insight into present-day problems for family betterment.

411 **FIELD WORK AND COMMUNITY RESEARCH.** (3) Winter Quarter. A course presenting the place of field work in community research, types of field work and their problems; methods in investigative procedure, gathering, editing, classification, tabulation, together with the interpretation and organization of actual material. Designed for principals, supervisors, county agents and others for whom such data is of concern.

ECONOMICS

201 **PRINCIPLES OF ECONOMICS.** (3) Fall Quarter. A course in elementary economics. The organization of production, value and the price-making process, money, distribution, domestic and international trade relations, current problems. The course is designed as a foundation in economics for advanced courses in Social Science.

202 **PRINCIPLES OF RURAL ECONOMICS.** (3) Winter Quarter. Introductory course in the economic laws controlling agriculture and rural life. Agricultural resources, management, agricultural production, marketing, speculation, cooperation, rural credit, rural leisure, and rural organizations.

301 **COMMERCIAL LAW.** (3) Fall Quarter. The aim of this course is to impress the student with the importance of the legal element involved in all business relations. The course will cover contracts, sales, agency, negotiable instruments, business proprietorships, law of property and other laws of importance to the business man. The project method is used.

302 **LABOR PROBLEMS.** (3) Winter Quarter. This course gives attention to such economic phenomena as relationships between the employer and the employee, wages and working conditions, unemployment, industrial unrest and forces and agencies making for capital-labor adjustment.

321 **PRODUCTION ECONOMICS.** (3) Fall Quarter. This course includes the study of the economics of business from the standpoint of the entrepreneur and from the social and national standpoint and the application of the principles of economics to the problems of production.

323 **BUSINESS ADMINISTRATION AND MARKETING.** (3) Spring Quarter. An intensive course in modern practices in business administration and marketing.

401 (313) **BANKING AND INSURANCE.** (3) Spring Quarter. A study of financial organization, the monetary system, the credit and banking system, credit instruments, domestic and foreign exchange, insurance.

402 (303) **REAL ESTATE AND RETAIL SELLING.** (3) Winter Quarter.

SOCIAL SCIENCE

211-12-13 **A SURVEY OF SOCIAL SCIENCE.** (9) A survey course in Social Science including Sociology, Economics, Government, Geography and Philosophy.

VI. DIVISION OF WOMEN'S VOCATIONS

HOME ECONOMICS

MAJOR REQUIREMENTS: General Home Economics: 12 quarter hours in Food and Nutrition; 12 quarter hours in Clothing and Textiles; 12 quarter hours in Home Management, House Furnishings, Child Care and Home Nursing; Vocational Home Economics. 60 quarter hours in Technical Home Economics, 36 hours in related subjects; 27 hours in Education, 12 of which must be in Home Economics Education, one quarter's residence in a Home Management House and adequate vocational experience.

Minors in Home Economics may elect 18 hours with the approval of the department head.

GENERAL HOME ECONOMICS

101 GENERAL HOME ECONOMICS. (3) Winter Quarter. A general introductory course which covers the various phases of home economics. It serves as an excellent foundation for Home Economics majors and furnishes a background most essential for students of the various departments.

TEXTILES AND CLOTHING

200 THREADCRAFT. (1).

201 COLOR AND DESIGN AS APPLIED TO THE HOME AND INDIVIDUAL. (4) Fall Quarter. A course designed for the study and application of the principles of color and design. The problem of making the home cheerful and livable gives splendid opportunity for harmonizing colors in draperies, walls, ceilings and floors. A thorough study of the past and present as related to the individual, her home and her dress, including experiments in dyeing gives opportunity for practical application of the principles of design and color.

202 CLOTHING AND TEXTILES, SELECTION, CONSTRUCTION AND CARE. (4) Winter Quarter. This course includes a study of the textile industries; a study of methods used in testing and distinguishing fibers and fabrics, a discussion of different weaves, and a study of standard textiles from the viewpoint of fibers and preparation, structure, design and economics. Application is made in lace making and in rug weaving with special emphasis on the harness loom.

203 (222) PRINCIPLES OF CLOTHING CONSTRUCTION. (4) Winter Quarter. This course is confined to laboratory practice and is designed to develop skill and efficiency in the fundamentals of clothing construction.

302 (203) CLOTHING FOR THE FAMILY. (4) Spring Quarter. This course includes the use of commercial patterns, pattern making, fitting, designing, discussions on clothing for each member of the family and the actual construction of a suit for a 4-year-old boy, a dress for a grownup and a problem in renovation (wool). A study of the selection and construction of ready-made, custom-made and home-made clothing for the family is made.

301 (213) CLOTHING FOR CHILDREN. (4) Fall Quarter. A study of clothing for the children in the family, considering the problems involved at various ages for the different income levels, is emphasized. Each student is required to make a layette.

303 ADVANCED CLOTHING. (4) Spring Quarter. This course provides instruction and practice in the construction of various types of garments, giving practical training in the application of lines, dark and light color harmony, and texture of costumes for different individuals and purposes. All designing is done by modeling in cloth on the dress forms. Students provide materials.

FOOD AND NUTRITION

311-12-13 (211-2) FOOD PREPARATION. (12) Fall, Winter and Spring Quarters. A course which teaches fundamental principles of cookery that will enable girls to judge and construct working recipes, to weigh and measure accurately and to prepare wholesome foods.

311 (313) NUTRITION. (4) Fall Quarter. A general discussion of the essentials of an adequate diet; application of such knowledge to the feeding of individuals and family groups and the planning and calculating of typical dietaries. Special attention is given dietary diseases.

412 FANCY COOKERY. (3) Winter Quarter. This course includes units of work for students who want intensive work in food preparation. Candy making, cake making and decoration, cookies, salads, table decoration, sandwiches for all occasions and foods for all types of entertainments.

413 (320) INSTITUTIONAL COOKERY. (4) Spring Quarter. This course deals with problems of lunch rooms for institutions and for schools. Attention is given to equipment, management, meal service and economic problems. The college cafeteria is used as the laboratory for this work. Prerequisite: Home Economics 211.

HOME MANAGEMENT

321 (213) POULTRY, GARDENING, HOME DAIRYING, ETC. (4) Fall Quarter. A course of orienting the student in relation to the principles of home gardening, dairy, cattle and milk production, poultry and beautification of home grounds. The purpose of the course is to introduce the various subject matter headings and to lay a foundation upon which further work in the various fields may be placed.

322 (233) HOME NURSING. (4) Winter Quarter. Dealing with prevention and care of illness in the home, including simple nursing procedures and first aid treatment for common household emergencies. A study of maternity and infancy. The pre-school child is also studied with respect to its care, development and habits.

323 CHILD CARE AND DEVELOPMENT. (3) Spring Quarter. This course offers a study of the child from a physiological, psychological and sociological standpoint with emphasis on habit and habit formation.

421 (301) HOUSE PLANNING AND FURNISHING. (4) Fall Quarter. This course includes a study of economics in selection and care of furnishings and equipment; the balance and arrangement of furniture with the walls, ceilings and floor as the background. Attention is given to the planning of the house as a relationship of the rooms, built in fixtures and improvisations.

422 (401) HOME MANAGEMENT. (2) Winter Quarter. This course includes discussions, observation and practical work. It deals with the application of scientific and economic principles and the problems of the modern housewife. It takes up economy of time, of labor, and of finance, household efficiency, household service and home life.

423 (402) HOME MANAGEMENT HOUSE. (2) Spring Quarter. This course brings all lines of study together by permitting the student to actually manage a house for a given time, making it a business proposition. It is the course in which all the theories in home-making are tried out in practical living.

HOME ECONOMICS EDUCATION

331 (271) RURAL HOME AND HEALTH IMPROVEMENT. (3) Fall Quarter. Special Problems of Rural Farm and Home Life.

332 (431) EDUCATION OF THE CONSUMER. (3) Winter Quarter. The course is planned to acquaint the teacher, home-maker and the co-homemaker with the

acceptable standards for the purchasing and selecting of personal and household articles, supplies, furnishings and commodities. The psychology of advertising versus the standards as issued by the bureau by standards and other sources receive due consideration.

431 (403) PROBLEMS IN HOME ECONOMICS. (4) Fall Quarter. The purpose of this course is to solve teaching problems of home economics, to study community organization, the work in various types of schools, and to emphasize the social and economic values.

432 (411) HOME ECONOMICS MATERIALS AND METHODS IN TEACHING. (4) Winter Quarter. The purpose of this course is to give student teachers an appreciation of their problem, and to help solve them. Methods of teaching will be emphasized and units of work will be planned which each student will teach during the period of student teaching. Observation and participation are also a part of this course.

433 (421) PRACTICE TEACHING IN HOME ECONOMICS. (3) Spring Quarter.

501 SEMINAR IN HOME ECONOMICS. (4)

SECRETARIAL COMMERCE

The Department of Secretarial Commerce prepares students for positions as Commercial teachers, secretaries and accountants in public schools, colleges, business organizations, and United States Government.

MAJOR REQUIREMENTS: To pursue the courses outlined for Secretarial Commerce and Related Courses.

MINOR REQUIREMENTS: To pursue courses mainly in the fields of English and Mathematics, as well as Social Science.

Courses in the following fields will be found most useful, in securing positions: Library Science, Music, Physical Education and Health, and Fine Arts.

111 BUSINESS SCIENCE. (2) Winter Quarter. An orientation course having as its objective a thorough acquaintance with the underlying principles and everyday activities of the business world.

201 BUSINESS TECHNIQUE. TYPEWRITING MANUAL. (4) Fall Quarter. New Red Rational Typewriting Manual, Gregg Publishing Co. 33 Sections, technique of typewriting and different forms of work. Omit sections 13-18. Gregg Typing. Open to all students.

202A OFFICE PRACTICE. I. MULTIGRAPH, ADDING MACHINE, GRAPHOTYPE AND ADDRESSOGRAPH, BINDING MACHINE, SCRAP BOOK. (2) Winter Quarter. Manuals and Work Books in each course, well-outlined clerical course, offering practical work in office machines. 12 Projects in Multigraph. 4 Books in Dalton Adding Machine.

202B OFFICE PRACTICE I. Winter Quarter. MIMEOGRAPH, DITTO, MIMEOSCOPE, SCRAP BOOK, MONROE, AND TELEPHONING. (2) Manuals and Work Books on Job Sheet Plan in each course, additional well-outlined clerical course, offering practical work in office machines.

202C OFFICE PRACTICE I. MONROE AND FILING. (2) Winter Quarter. Monroe Text Book, Part I, offering calculation in adding, subtracting, multiplying and dividing pertaining to business problems. Filing, 20 hour course as outlined by Library Bureau Institute; Library Bureau Institute course of 60 hours, offering practical work in all modern types of filing.

203 OFFICE AND SECRETARIAL TRAINING. (4) Spring Quarter. Office Training Text and Exercise Book, 12 Sections, offering work in office records.

301 GREGG SHORTHAND THEORY. (6) Fall Quarter. Gregg Shorthand Manual, Speed Studies, Functional Method, Gregg Writer, Diagnostic Tests, 12 Chapters, dictation 60 words.

302 GREGG SHORTHAND DICTATION. (6) Winter Quarter. Gregg Shorthand Manual, Speed Studies, Gregg Writer, Gregg Speed Building, Creeds of Great Business Men, Hamlet, Great Stone Face, Gregg Teacher's Examination, O. G. A., Dictation 80 words.

303 CIVIL SERVICE TESTS. (4) Spring Quarter. Civil Service Course, preparation for Civil Service Examination, speed 100 and 120 words, 10 lessons. Passing of Civil Service Examination.

311 ADVANCED BUSINESS TECHNIQUE. (4) Fall and Winter Quarters. New Red Rational Typewriting Manual, Typewriting Speed Studies, giving advanced work in practical typewriting of all forms and requiring a speed of 50 words a minute.

312 HISTORY OF COMMERCIAL EDUCATION AND METHODS FOR COMMERCIAL EDUCATION. (3) Winter Quarter. Methods for teaching typewriting, shorthand, accountancy and clerical subjects. Business Education World, Techniques and Methods for Teaching Typewriting: Odell and Stuart, Procedure for teaching Typewriting.

401A PRACTICE TEACHING IN TYPEWRITING. (2) Fall Quarter.

401B PRACTICE TEACHING IN CLERICAL MACHINES. (2) Fall Quarter.

401C PRACTICE TEACHING IN ACCOUNTANCY. (2).

402 PRACTICE TEACHING IN SHORTHAND. (2) Winter Quarter.

403 OFFICE PROCEDURE AS SECRETARY, REGISTRAR AND ACCOUNTANT. (4) Winter Quarter.

501 SEMINAR IN SECRETARIAL COMMERCE. (3) Fall Quarter.

RELATED SUBJECTS:

ENGLISH 321: BUSINESS ENGLISH AND ADVERTISING. (3).

ENGLISH 303: JOURNALISM. (3)

GEOGRAPHY 312: COMMERCIAL GEOGRAPHY. (3).

*MATHEMATICS 321: STATISTICS. (3) OR LIBRARY SCIENCE, PHYSICAL EDUCATION, MUSIC, SOCIAL SCIENCE.

MATHEMATICS 311: ACCOUNTANCY I, WITH BUSINESS MATHEMATICS, WITH LAB. (3).

MATHEMATICS 312: ACCOUNTANCY II WITH LAB.

MATHEMATICS 313: ACCOUNTANCY III WITH LAB. (3).

ECONOMICS 301: COMMERCIAL LAW.

ECONOMICS 303: BUSINESS ADMINISTRATION AND MARKETING.

ECONOMICS 313: INSURANCE AND BANKING

MATHEMATICS 212: COLLEGE ALGEBRA.

MUSIC

Students desiring to be certified in the subject must pursue a minimum of 18 quarter hours to include 101, 201, 202, 203, 401. (See Curriculum in Music and Fine Arts for major program.)

211 (101) INTRODUCTION TO THE STUDY OF MUSIC. (3) Fall Quarter. A non-technical course which aims to prepare for intelligent listening to musical programs and to build up a repertoire of music which shall be the possession of every generally cultured person.

212 (201) THEORY OF MUSIC. (3) Winter Quarter.

213-223 (202-3) HARMONY. Spring Quarter. (Prerequisite): All work prescribed in previous courses and fair ability to play piano.) For all students majoring in music or those expecting to become supervisors of music in high schools, harmonization of melodies, use of triads, seventh chords, chromatic passing tones, sixth chords, altered chords, enharmonic changes, modulations, etc.

301 (102) PUBLIC SCHOOL MUSIC. (3) Fall Quarter. (Prerequisite: 101.) Serves as an aid in acquiring a repertoire of rote songs, and an ability to read music, and to teach both branches of music in public schools. Continuation of history of music and appreciation started in 101.

302 (103) MUSIC FOR SECONDARY SCHOOLS. (3) Winter Quarter. (Prerequisite: 102.) Also fair knowledge of the piano. This deals with music works and materials suitable for use in junior high schools. Special development of ear

*Electives according to minors or subjects to qualify for teaching.

training, reading, technique and rhythm. Emphasis on modern methods of teaching.

303 HISTORY AND APPRECIATION. (3) Spring Quarter.

401 (203) THE STUDY OF ORCHESTRA AND CHORUS. (3) Fall Quarter. Required of all, minoring in music. Study of instruments of the Orchestra. Acquaintance with larger choral, symphonic works and operatic works. Practice teaching and conducting required. Study of musical works suitable for church services, choruses and orchestras.

MUSICAL ORGANIZATIONS

111 COLLEGE CHOIR. (1) All Quarters. Open to all who sing. Rehearsals twice weekly throughout the year.

112 ORCHESTRA. (1) All Quarters. Students who play musical instruments are asked to bring them and join this organization. Rehearsals twice weekly throughout the year.

211 MEN'S GLEE CLUB. (1) All Quarters. Membership through examination—good voice, fair knowledge of music and sight reading required. Rehearsals twice weekly throughout the year.

212 WOMEN'S GLEE CLUB. (1) All Quarters. Select group of young female singers—good voice and ability to read music required. Entrance through examination.

213 CONCERT SINGERS. (1) All Quarters. Good knowledge of piano, sight singing, ear training and ability to sing an entire recital of classics required. This is the concert group and represents the school throughout the country. All members are required to take private lessons. Rehearsals five times weekly throughout the year.

All students are required to attend lessons regularly and on time. No student may make a public appearance without consent of the department of music.

PIANO

Preparatory Course for those who have no knowledge of the piano. It includes grades I and II, finger exercises, scales and studies.

121-2-3 (1-3) Sonatas by Kuhlau, Kullak, Clementi and others. Fall, Winter and Spring Quarters.

221-2-3 (1-3) Fall, Winter and Spring Quarters. Technical exercises, scales, arpeggios, double thirds, octaves. Studies by Czerny, Cramer, Keller, Clementi, 2 and 3 part inventions by Bach. Pieces by Bach, Mozart, Haydn, Beethoven, Schumann and others.

321-2-3 (1-3) Fall, Winter and Spring Quarters. Studies by Clementi, Chopin, Henselt, Liszt. Preludes and Fugues by Bach (well tempered clavier). Pieces by Beethoven, Chopin, Schumann, Mendelssohn, Grieg, Rubinstein and modern composers.

421-2-3 (1-3) Fall, Winter and Spring Quarters. Pieces by Bach including the Italian Concerto, chromatic fantasia and fugue, concertos by Saint Saens, Liszt, Chopin, Schumann and others. Public recital.

423 METHODS IN PUBLIC SCHOOL MUSIC. (3) Spring Quarter.

VOICE

131-2-3 POSITION AND POISE. (1-3) Fall, Winter and Spring Quarters. Fundamentals of tone production. Vocalises by Abt and others.

231-2-3 VOCALISES by Concone, Shakespeare and others. (1-3) Fall, Winter and Spring Quarters. English and Italian diction. Italian and modern compositions of medium difficulty.

331-2-3 ADVANCED VOCALISES. (1-3) Fall, Winter and Spring Quarters. Classical and modern compositions. Interpretations. French diction. Solo work in college choir.

431-2-3 ADVANCED VOCALISES. (1-3) Fall, Winter and Spring Quarters. Study of oratorio and opera. German diction. Public recital.

APPLIED AND FINE ARTS

Students desiring to be certified in the subject must pursue a minimum of 18 quarter hours, with the approval of the departmental representative. (See Curriculum in Music and Fine Arts for major program.)

201 (101) ELEMENTARY COLOR AND DESIGN. (3) Fall Quarter. The study of color and simple design; line and form. The application of color and design to general problems of dress and home furnishing. The construction and decoration of articles for use and attractiveness in the home; materials; paper, paper pulp, wood, clay, plaster and various fabrics. Required in all curricula.

202 (102) ADVANCED COLOR AND DESIGN. (3) Winter Quarter. The decoration of definite areas: square, circle, oblong, etc. Application to surface patterns, borders and more advanced crafts problems. Further application in the decoration of the home is made.

203 (103) PUBLIC SCHOOL DRAWING. (3) Spring Quarter. A course in free hand drawing, perspective and simple composition. Pencil rendering from campus scenes, photographs and prints, special application to poster designs.

212-213 FINE ARTS. (6) Winter and Spring Quarters. Beginning with Egyptian art, architecture, sculpturing, painting and music are taken up in turn. Illustrated slides and music recordings are used. Supervised visits will be made to art museums and to various spots of interest in Nashville—"The Athens of the South."

301 ELEMENTARY CRAFTS. (3) Fall Quarter. Elementary problems in crafts such as modeling pottery, toy making, block printing, stenciling.

302 ART STRUCTURE AND COMPOSITION. (3) Winter Quarter. The application of the principles of Art to original designs and composition in line, mass and color.

303 POSTER AND LETTERING. (3) Spring Quarter. The principles of Art structure applied in letter arranging and poster composition.

311 (211) FINE ARTS IN EDUCATION. (3) Fall Quarter. An orientation course in Fine Arts, giving a historical survey of the entire field, an introduction to theory and practice, and a general correlation of Fine Arts with aesthetics and general history.

VOCATIONAL PHYSICAL EDUCATION FOR WOMEN

MAJOR REQUIREMENT: 36 hours in Health and Physical Education with the approval of the departmental head. (See Curriculum Outline.)

MINOR REQUIREMENT: 18 hours in either Health or Physical Education. School costumes will be necessary for all required courses.

100 (Unit courses for summer only).

101-2-3 FRESHMAN GYMNASTICS. (1) Recreational Physical Education. Required of all freshmen for three quarters.

201-2-3 REQUIRED SOPHOMORE PHYSICAL EDUCATION. (1) Fall, Winter and Spring Quarters. Required of all sophomores for three quarters.

211 SURVEY OF RHYTHMICS. (4) Fall Quarter. Theory and practice. This course will include basic materials and methods in modern, folk and tap dance. Fundamentals of movement and rhythm basic to all types of dance will be the primary consideration of the course in preparation for further study of the dance.

212 NATURAL DANCING. (4) Winter Quarter. Theory and practice. This course is designed to aid the student in developing certain attitudes such as an appreciation of the human body as an instrument for the expression of beauty and emotion; an appreciation of good music and the value of music. The educational aspects of natural movement will be stressed to show its relation to expression, poise and grace in the individual's every day life.

213 CREATIVE AND INTERPRETATIVE DANCING. (4) Spring Quarter. Theory and practice.

This course not only emphasizes attitudes and a knowledge of certain movements, but also stresses skill in control of the body in rhythmic execution of all forms of locomotion and simple dance combinations; ability to respond to certain emotions stimulated through music; ability to create and present before the class a simple original dance composition, which shows good choice in music, with appropriate interpretation of mood through well-controlled movement.

301 HISTORY OF PHYSICAL EDUCATION. (3) Fall Quarter.

This course deals with the relation of Physical Education to civilization from the time of the primitive peoples, Greeks, Romans, up through the medieval ages to our present trends. Leaders of the various phases of Physical Education and the different types of Physical Education fostered and developed will be discussed along with the history of Playground movement, Boy Scouts, Girl Scouts and other kindred organizations.

302 PRINCIPLES OF PHYSICAL EDUCATION. (3) Winter Quarter.

In this course is made a study of the basis of Physical Education in the present organization of society in America; relations of Physical Education to education in general; standards for judging Physical Education practice in biological, psychological, sociological and hygienic guide in selection of material; the natural program of Physical Education, its objectives and its methods; evaluation of all types of Physical Education in terms of educational standards.

303 METHODS IN PHYSICAL EDUCATION. (3) Spring Quarter.

This course deals with method from an anatomical, physiological, psychological and sociological basis; the instincts and emotions; discipline and stresses the selection of appropriate activities and various approaches of instruction.

311 PHYSIOLOGY OF EXERCISE. (3) Fall Quarter. Lectures and demonstrations.

This course deals with the relation of exercise to function and structure as exemplified by its effect upon the bones and muscles; respiration, circulation, nutrition, elimination, the nervous system, etc. The types of exercises; the nature of fatigue, overtraining, etc.

312 CORRECTIVE PHYSICAL EDUCATION. (3) Winter Quarter. Lectures and demonstrations.

This course deals with the organization of programs and services in Physical Education for handicapped individuals of all ages. The problems of their personal satisfactions and functions in society will be considered as well as such topics as: the relation of individual corrective Physical Education to the general program; records, examination of cases, etc. The abnormal conditions of weak feet, defective postures, infantile paralysis, etc., will be described and therapeutic measures evaluated.

313 ORGANIZATION OF PLAYGROUNDS AND RECREATION. (3) Spring Quarter.

The history, status and outlook of the current movement for the provision of public facilities for play and recreation. Those types of play activities most suitable for the tot, school child, adolescent and adult will be outlined. Lectures will cover purchasing of suitable site, equipping, financing and keeping up a lively and interesting program. The community center, including music, handicrafts, arts, dramatics, athletics, etc., will be stressed. The students select simple playground projects to make as a part of the course. There are visits to playgrounds and projects worked out for rural communities.

321-322-323 SWIMMING. (6-12) Every Quarter.

Section I For non-swimmers and those persons unable to swim sixty yards.

Section II Students who are able to swim with at least 2 strokes, at distance of sixty yards or more and do a plain front dive.

Section III Students in this section are eligible to take the Red Cross Life Saving Course.

403 ORGANIZATION AND ADMINISTRATION OF PHYSICAL EDUCATION. (4) Spring Quarter. This course considers the present status of physical education in various programs and systems and the problem of equipment, schedules, credit, etc. Students will have opportunity to do practical work.

TENNESSEE COUNTY SUPERINTENDENTS

County	Superintendent	Address
Anderson	S. F. Owen	Clinton
Bedford	Joe Brown	Shelbyville
Benton	E. J. Clement	Camden
Bledsoe	Mary Rogers	Pikeville
Blount	Claude D. Curtis	Maryville
Bradley	S. L. Beaty	Cleveland
Campbell	David E. Reynolds	Jacksboro
Cannon	W. G. Hollandsworth	Woodbury
Carroll	E. C. Austin	Huntingdon
Carter	K. P. Banks	Elizabethton
Cheatham	James E. Gibbs	Ashland City
Chester	R. E. Henson	Henderson
Claiborne	J. Odus Sharpe	Tazewell
Clay	W. T. Cherry	Celina
Cocke	Wayne Waters	Newport
Coffee	A. B. Armstrong	Manchester
Crockett	P. B. Conley	Alamo
Cumberland	Charles E. Campbell	Crossville
Davidson	W. C. Dodson	Nashville
Decatur	Kennie K. Houston	Decaturville
Dekalb	M. M. Harney	Smithville
Dickson	J. M. Stuart	Charlotte
Dyer	J. D. Smith	Dyersburg
Fayette	Enoch L. Mitchell	Somerville
Fentress	Wilma Reagan	Jamestown
Franklin	J. E. Moore	Winchester
Gibson	A. R. Dixon	Trenton
Giles	Arthur Jones	Pulaski
Grainger	C. B. Cabbage	Rutledge
Greene	Joel N. Pierce	Greeneville
Grundy	J. L. Rollings	Altamont
Hamblen	George W. Haynes	Morristown
Hamilton	Arthur L. Rankin	Chattanooga
Hancock	George H. Baker	Sneedville
Hardeman	J. A. Smith	Bolivar
Hardin	D. G. White	Savannah
Hawkins	E. A. Cope	Rogersville
Haywood	Lloyd Wilson	Brownsville
Henderson	G. Tilman Stewart	Lexington
Henry	D. O. McNeely	Paris
Hickman	J. A. McCord	Centerville
Houston	Russell R. Tuck	Erin
Humphreys	A. B. Simpson	Waverly
Jackson	L. M. Botts	Gainesboro
Jefferson	J. O. Creswell	Dandridge
Johnson	R. D. Fritts	Mountain City
Knox	Leonard H. Brickey	Knoxville
Lake	Thurman McCain	Tiptonville
Lauderdale	S. E. Pierce	Ripley
Lawrence	Ramon S. McCrory	Lawrenceburg
Lewis	J. H. Warf	Hohenwald
Lincoln	E. R. Stephenson	Fayetteville

County	Superintendent	Address
Loudon	Sam Wilson	Loudon
McMinn	Will J. Swafford	Athens
McNairy	B. T. Kiser	Selmer
Macon	Oren M. Cooper	Lafayette
Madison	Kit Parker	Jackson
Marion	I. L. Garner	Jasper
Marshall	Vance Turner	Lewisburg
Maury	J. R. Baker	Columbia
Meigs	J. H. Bennett	Decatur
Monroe	H. L. Callahan	Madisonville
Montgomery	N. L. Carney	Clarksville
Moore	Seaborn W. Holt	Lynchburg
Morgan	Louis R. Schubert	Wartburg
Obion	C. F. Fowler	Union City
Overton	Stanley H. Carr	Livingston
Perry	Jack Stevens	Linden
Pickett	Mrs. Reeves Little	Byrdston
Polk	A. J. Anderson	Benton
Putnam	Frank Adams	Cookeville
Rhea	Carroll S. Tallent	Dayton
Roane	J. F. Brittain	Kingston
Robertson	C. F. Fisher	Springfield
Rutherford	W. S. Donnell	Murfreesboro
Scott	J. L. West	Huntsville
Sequatchie	W. V. Freiley	Dunlap
Sevier	Theron H. Hodges	Sevierville
Shelby	Sue M. Powers	Memphis
Smith	Earl Oldham	Carthage
Stewart	B. B. Lewis	Dover
Sullivan	T. N. Orr	Blountville
Sumner	R. T. Fisher	Gallatin
Tipton	W. G. McClanahan	Covington
Trousdale	Brown Draper	Hartsville
Unicoi	Frank T. Gentry	Erwin
Union	R. E. Grizzell	Maynardville
Van Buren	J. M. Taft	Spencer
Warren	Theodore Hammer	McMinnville
Washington	C. E. Rogers	Jonesboro
Wayne	Jason Dugger	Waynesboro
Weakley	Mrs. Frances Ford	Dresden
White	C. R. Johnson	Sparta
Williamson	Fred J. Page	Franklin
Wilson	James E. Belcher	Lebanon

TENNESSEE

CITY, TOWN AND SPECIAL DISTRICT SUPERINTENDENTS

County	City, Town or Dist.	Name	Address
Anderson	Clinton	H. G. McGinley	Clinton
Anderson	Coal Creek	L. C. Harris	Coal Creek
Bedford	Bell Buckle	Roy Dowdy	Bell Buckle
Bedford	Wartrace	R. C. Shasteen	Wartrace
Bedford	Shelbyville	Troy G. Young	Shelbyville
Blount	Alcoa	V. F. Goddard	Alcoa
Blount	Maryville	R. O. Smith	Maryville
Bradley	Cleveland	R. T. Allen	Cleveland
Carter	Elizabethton	E. L. Bowers	Elizabethton

County	City, Town or Dist.	Name	Address
Cocke	Newport	E. L. Radcliffe	Newport
Coffee	Manchester	H. S. Lowry	Manchester
Coffee	Tullahoma	R. E. Lee	Tullahoma
Crockett	Alamo	T. H. Strange	Alamo
Crockett	Bells	Tom Barton	Bells
Crockett	Crockett Mills	C. H. Dowdy	Crockett Mills
Crockett	Elizabeth	Jerald White	Friendship, 3
Crockett	Friendship	A. S. Andrews	Friendship
Crockett	Gadsden	R. G. Sanford	Gadsden
Crockett	Maury City	R. E. Black	Maury City
Cumberland	Crossville	Mrs. Helen Fowle	Crossville
Davidson	Nashville	H. F. Srygley	Nashville
Dyer	Dyersburg	C. M. Walker	Dyersburg
Dyer	Newborn (H. S.)	C. U. Moore	Newborn
Dyer	Newborn (Elem.)	Mrs. J. M. King	Newborn
Dyer	Trimble	H. E. Smith	Trimble
Gibson	Kenton	J. M. DeBow	Kenton
Gibson	Mason Hall	A. E. Caldwell	Kenton, R. 4
Giles	Pulaski	C. H. Witt, Jr.	Pulaski
Greene	Greeneville	Mac Alexander	Greeneville
Hamblen	Morristown	C. T. Vanco	Morristown
Hamilton	Chattanooga	W. T. Robinson	Chattanooga
Hawkins	Rogersville	A. B. Wallen	Rogersville
Haywood	Brownsville	C. J. Huckaba	Brownsville
Henderson	Lexington	G. B. Amis	Lexington
Henry	Paris	W. O. Inman	Paris
Humphreys	Waverly	J. A. Gray	Waverly
Knox	Knoxville	Harry Clark	Knoxville
Lincoln	Fayetteville	L. J. Wall	Fayetteville, R. 5
Loudon	Lenoir City	John K. Hicks	Lenoir City
Loudon	Loudon	J. Earl McCall	Loudon
McMinn	Athens	J. C. Ridenour	Athens
McMinn	Englewood	Guy Buckner	Englewood
McMinn	Etowah	Eldon Pack	Etowah
Madison	Jackson	C. B. Ijams	Jackson
Marion	Richard City	J. D. McCharon	Richard City
Monroe	Madisonville	G. W. Sneed	Madisonville
Monroe	Sweetwater	John A. Clack	Sweetwater
Monroe	Tellico Plains	J. D. Humphries	Tellico Plains
Montgomery	Clarksville	C. H. Moore	Clarksville
Obion	Hornbeak	Robert Fox	Hornbeak
Obion	Mason Hall	A. E. Caldwell	Kenton, R. 4
Obion	Kenton	J. M. DeBow	Kenton
Obion	Obion	C. D. Hilliard	Obion
Obion	Rives	W. H. Cravens	Rives
Obion	South Fulton	H. J. Priestly	Fulton, Ky.
Obion	Union City	J. T. Webb	Union City
Rhea	Dayton	Robert Kidd	Dayton
Roane	Herriman	C. R. Wallace	Herriman
Robertson	Springfield	W. S. Young	Springfield
Rutherford	Murfreesboro	J. C. Mitchell	Murfreesboro
Scott	Oneida	Edward L. Stanley	Robbins
Sequatchie	Dunlap	W. A. Hixon	Dunlap
Shelby	Memphis	Ernest C. Ball	Memphis
Sullivan	Bristol	John H. Arrants	Bristol
Sullivan	Kingsport	Ross N. Robinson	Kingsport
Sumner	Gallatin	W. Lee Harris	Gallatin

County	City, Town or Dist.	Name	Address
Tipton	Covington	J. R. Miles	Covington
Warren	McMinnville	A. J. Smith	McMinnville
Washington	Johnson City	Roy G. Bigelow	Johnson City
Washington	Jonesboro	W. C. Morison	Jonesboro
Weakley	Chestnut Glade	A. J. Lowe	Fulton, Ky.
Weakley	Dresden	C. E. Brock	Dresden
Weakley	Gleason	Jas. H. Logan	Gleason
Weakley	Greenfield	H. C. Bullington	Greenfield
Weakley	Martin	S. H. Taylor	Martin
Weakley	Sharon	T. W. Fisher	Sharon
White	Sparta	T. A. Passons	Sparta
Williamson	Franklin	Daly Thompson	Franklin
Wilson	Lebanon	L. O. Jones	Lebanon
Wilson	Mt. Juliet	O. H. Wright	Mt. Juliet
Wilson	Shop Springs	W. W. Suddarth	Shop Springs
Wilson	Watertown	W. E. Wilson	Watertown

*Special district schools operated jointly by Gibson and Obion Counties.

STATISTICS OF ENROLLMENT

1936-37

	Day Students			Boarders			Aggregate		
	Men	Wom'n	Tot.	Men	Wom'n	Tot.	Men	Wom'n	Total
Freshmen	130	228	358	78	97	175	208	325	533
Sophomores	68	159	227	66	94	160	134	253	387
Juniors	58	104	162	41	58	99	99	162	261
Seniors	33	65	98	23	53	76	56	118	174
Specials	5	17	22	5	6	11	10	23	33
GRAND TOTAL	294	573	567	213	308	521	507	881	1388

SUMMER QUARTER, 1937

	Men	Wom'n	Tot.	Men	Wom'n	Tot.	Men	Wom'n	Total
Freshmen	16	62	78	8	25	33	24	87	111
Sophomores	16	97	113	9	60	69	25	157	182
Juniors	16	57	73	11	42	53	27	99	126
Seniors	22	46	68	16	40	56	38	86	124
Specials	4	17	21	1	6	7	5	23	28
Advanced Specials	3	7	10	3	15	18	6	22	28
Whiteville Extension	2	33	35	0	0	0	2	33	35
GRAND TOTAL	79	319	398	48	188	236	127	507	634

CANDIDATES FOR GRADUATION—1937

WITH HIGH DISTINCTION

Leavelle, Margaret Louise	Home Economics	Woodlawn
Patrick, Audrey Jean	Mathematics	Chicago, Ill.
Stuart, Ruth Magdalene	English	Athens, Ala.
Watson, Jewel	Commerce	Chicago, Ill.

WITH DISTINCTION

Baines, Charlie Beatrice	English	Nashville
Clay, Laura Mae Edmunds	Elementary Education	Paris
Collins, Joel Franklin	Physical Science	Nashville
Ellington, Ora Lee	Home Economics	Jackson
Gibbs, Bessie Jane	English	Watertown
Glass, Nora Alma	Social Science	Hopkinsville, Ky.
Golden, Sarah H.	Social Science	Jackson
Haswell, James Henry	Physical Science	Nashville
Hayes, Medora Frances	Commerce	Nashville
Looby, Grafta Mosby	Commerce	Nashville
Meals, Claude	Physical Science	Louisville, Ky.
Overall, Clara Lowe	Social Science	Nashville
Scales, Virginia Almesdia	English	Nashville
Spearman, Edna Mae	Elementary Education	Humboldt
Woodard, Charles Rufus	History	Nashville

GRADUATES

Anderson, Goldie Mae	Commerce	Uniontown, Pa.
Bailey, Edward Calvin	Agriculture	Albany, Ga.
Ballard, Virginia Shirley	Commerce	Montgomery, Ala.
Baugh, Sarah Bates	Commerce	Nashville
Beckett, Mattie Hillary	Commerce	Nashville
Biram, Rebecca J.	Home Economics	Memphis
Bishop, Tempye Estelle	Home Economics	Martin
Bowers, Marjorie Sarah	Home Economics	Nashville
Brandon, Mattie Allyn	English	Nashville
Brookins, Annie Isabell	Health and Phy. Education	Greeneville
Clayton, Lucille Frances	Commerce	Nashville
Coleman, Ottis Dean	Home Economics	Jefferson City
Coleman, Ruth Iva	Elementary Education	Morristown
Cope, Rose Belle	English	Johnson City
Cox, John	Physical Science	Kingsport
Currie, Algee Arnelia	Elementary Education	Brownsville
Davis, Arthur Lafayette	Industrial Education	Shelbyville
Davis, Katherine	Social Science	Nashville
Davis, Susie S.	Elementary Education	Nashville
Dickerson, Ada L.	Home Economics	Ripley
Dobbins, Fannie A.	Elementary Education	Jackson
Doddy, Etta Delphia	Home Economics	Shelbyville
Dozier, James Dorris	History	Nashville
Emerson, Beulah May	History	Nashville
Epperson, Carrie Helen C.	Social Science	Nashville
Evans, Hazel Elizabeth	Mathematics	Nashville
Fitzpatrick, Emmitt Martin	Physical Science	Nashville
Freeman, Minor Frazier	Agriculture	Memphis
Gainey, Eula Mae	Home Economics	Knoxville
Galloway, Lettie Ellen Stanley	Social Science	Nashville

Garrett, Carrie Lou	English	Indianapolis, Ind.
Gillespie, Bettye Mae	Home Economics	E. St. Louis, Ill.
Gore, Paul Alphonso	Mathematics	West Baden, Ind.
Gravitt, Virginia Ruth	Elementary Education	Huntsville, Ala.
Gray, Minnie Mary	Home Economics	Nashville
Greene, Susie Hattie	Elementary Education	Wadley, Ga.
Grisham, Dubro M	History	Nashville
Guess, Mable Lean Allen	Commerce	Lewisburg
Gwyn, Roy	Commerce	McMinnville
Hamilton, David Aaron	Agriculture	Somerville
Hamm, Margaret Louise	Social Science	Nashville
Harris, Minnie Frankie	Home Economics	Chattanooga
Hart, William Lanster	Agriculture	Cedar Grove
Hartley, Thelma Eloise	Elementary Education	St. Louis, Mo.
Haynes, Ruth Estelle	Social Science	Chattanooga
Henderson, Dorsey	Physical Science	McKenzie
Henderson, Hazel Kirkwade	Commerce	Knoxville
Holloway, Mary Lee	Physical Science	Bagalusa, La.
Hoyle, Arthur F	Elementary Education	Corinth, Miss.
Hutchinson, Elizabeth Jannie	Elementary Education	Clarksville
Hutchinson, Hazel Juanita	English	Clarksville
Hyde, Martha Marie	Elementary Education	Nashville
Johnson, Hugh Julius, Jr	Physical Science	Nashville
Johnson, Robert Jack	Physical Science	Mason
Jordan, Delorah Beatrice	English	Murfreesboro
Jordan, Maleatha Hazel	Home Economics	Memphis
Jordan, Mattie Byrd	Elementary Education	Huntsville, Ala.
Jordan, Peter Bruce	Elementary Education	Mason
Kelly, Curtis Loubert	Physical Science	Hattiesburg, Miss.
Kelly, Elmer Earl	History	Chattanooga
Kimbrough, Bellina Hargrove	Home Economics	Tuscaloosa, Ala.
Langford, Amelia Mae	Mathematics	Montgomery, Ala.
Lathan, Johnnie Mai	Commerce	Nashville
Ledford, Isaiah Henry	Agriculture	Woodlawn
Lee, Beulah Ray	Elementary Education	Nashville
Lovelace, Alphonso Providence	Social Science	Gary, Ind.
Lowery, Alexander Hamilton	Social Science	New Zion, S. C.
Luckette, Carrie Elizabeth	Mathematics	Nashville
Masterson, Marguerite Winrow	English	Louisville, Ky.
McClasky, Shelby Ethelbert	Physical Science	Louisville, Ky.
Martin, Olivia Lucy	Elementary Education	Gary, Miss.
Moore, Maggie Ophelia	Home Economics	Greenwood, Miss.
Moore, Narcissus Elizabeth	Commerce	Franklin
Morten, Louise	Elementary Education	Nashville
Mosley, Mattie Belle	Home Economics	Nashville
Moss, Adelle	Home Economics	Memphis
Myrick, Sarah Jane	Home Economics	Knoxville
Nesbitt, Henry C	Social Science	Nashville
Parrish, Laura Maudell	English	Murfreesboro
Patterson, Beuna V	Elementary Education	Murfreesboro
Peebles, Marionne	Home Economics	Minneapolis, Minn.
Pillow, Ida Vanlyria	Home Economics	Nashville
Porter, Horace Oliver	History	Columbia
Quarles, Arnold Emmitt	Physical Science	Clarksville
Ragland, Bessie	Home Economics	Chattanooga
Rice, Hazel Lee	Home Economics	Newport

Richmond, Lucille	Social Science	Nashville
Roberts, La Pearl	Commerce	Nashville
Scales, Elsie Mae	Commerce	Nashville
Scales, Jennie Rowena	Mathematics	Murfreesboro
Scott, Alfred Anthony	Social Science	Chattanooga
Sheffield, Maggie Jeanne	Home Economics	Chattanooga
Showes, Elizabeth Margaret	Home Economics	Cincinnati, Ohio
Simpson, Sanford Eugene	Social Science	Knoxville
Sleigh, Mary Louise Banks	Home Economics	Jasper
Smith, Jessie Wilhelmina	History	Greenwood, S. C.
Smith, Robbie Mae	Home Economics	Nashville
Spann, Cora W. Taylor	Elementary Education	E. Chattanooga
Thomas, Mildred Lucile	Home Economics	Morristown
Thompson, Mauddean	Commerce	Tuscaloosa, Ala.
Trice, Samuel Lee	Physical Science	Nashville
True, William, III	English	Huntsville, Ala.
Voorhees, Helen Augusta	Elementary Education	Chicago, Ill.
Wade, Aaron David	Physical Science	Murfreesboro
Walker, Nannie Pearl	Home Economics	Nashville
Watman, Pleas W	History	Tampa, Fla.
Watts, Charles Scipia	Agriculture	Alcorn, Miss.
Webb, Henry Allen	Physical Science	South Pittsburgh
Wilkins, Lillie E. Cook	English	Union City
Wilson, Muriel Elizabeth C	Home Economics	Paris
Wilson, Walter Gray	Physical Science	Leland, Miss.
Wood, Wilbur	Industrial Education	McMinnville
Woods, Collier Robert	Physical Science	Murfreesboro

ENROLLMENT, 1936-1937

SENIORS

Anderson, Goldie M.
 Bailey, Edward C.
 Baines, Charlie B.
 Balasco, Ambrose S.
 Ballard, Virginia S.
 Banks, Pearl
 Baty, Marie A.
 Baugh, Sarah B.
 Baxter, Marie E.
 Beckett, Mattie H.
 Bishop, Tempye E.
 Boone, Blanche E.
 Bowers, Marjorie S.
 Bradley, John
 Brandon, Mattie A.
 Brookins, Anna I.
 Brown, Alexander
 Bryant, Altheda C.
 Carmichael, Irma Haynes
 Church, Mary W.
 Church, William B.
 Clay, Laura E.
 Clayton, Lucile F.
 Clinisson, Emma T.
 Coleman, Ottis D.
 Coleman, Ruth I.
 Collins, Joel F.
 Cope, Rose B.
 Cox, John Jr.
 Crawford, Mary F.
 Currie, Algee
 Dansby, L. Earl
 Davis, Arthur
 Davis, Katherine
 Davis, Susie S.
 Dickerson, Murmur L.
 Dobbins, Fannie A.
 Doddy, Etta D.
 Dozier, James
 Emerson, Beulah M.
 Epperson, Carrie H.
 Evans, Hazel E.
 Falls, Montee T.
 Fitch, Nellie J.
 Fitzpatrick, Emmitt M.
 Fowler, Juanita
 Freeman, Minor F.
 Gainey, Eula M.
 Galloway, Lettie E.
 Garrett, Carrie L.
 Gillespie, Bettye M.
 Golden, Sara H.
 Gore, Paul A.

Graham, Joseph M.
 Gravitt, Virginia R.
 Gray, Minnie M.
 Greene, Susie H.
 Greer, Helen V.
 Grisham, Dubro M.
 Guess, Mabel A.
 Gwynn, Roy L.
 Hamilton, David A.
 Hamm, Margaret L.
 Harris, Minnie F.
 Hart, William
 Hartley, Thelma E.
 Haswell, James H.
 Hayes, Medora F.
 Hayes, Thomas A.
 Haynes, Ruth E.
 Henderson, Hazel K.
 Herndon, A. Margaret
 Hogue, Margaret T.
 Holloway, Mary L.
 Howard, Thomas H.
 Hoyle, Arthus F.
 Hutchinson, Elizabeth J.
 Hutchinson, Hazel J.
 Hyde, Martha M.
 Jackson, Boyd
 Jackson, Eileene M.
 Johnson, Hugh J.
 Johnson, Lillian E.
 Johnson, Robert J.
 Jones, Ada O.
 Jordan, Delorah B.
 Jordan, Maleatha H.
 Jordan, Mattie B.
 Jordan, Peter B.
 Kelly, Curtis L.
 Kelly, Elmer E.
 Kimbrough, Bellina H.
 Lander, Lillian E.
 Langford, Amelia M.
 Lathan, Johnnie M.
 Lavender, Sam W.
 Leavelle, Margaret L.
 Ledford, Isiah H.
 Lee, Beulah R.
 Looby, Grafta M.
 Lovelace, Alphonsa
 Lowery, Alexander H.
 Luckette, Carrie E.
 McClasky, Shelby E.
 Martin, Melvin E.
 Martin, Olivia L.
 Mason, Ethel M.

Masterson, Marguerite
 Matthews, Ellie
 Meals, Claude
 Miller, Lela Belle
 Moore, Maggie O.
 Moore, Narcissus E.
 Morton, Louise
 Mosley, Mattie B.
 Moss, Adele G.
 Myrick, Sarah J.
 Nesbitt, Henry
 Overall, Clara L.
 Parker, Julia B.
 Parrish, Laura M.
 Patrick, Audrey J.
 Patterson, Beuna V.
 Peebles, Marionne B.
 Porter, Horace O.
 Powell, John C.
 Ragland, Bessie
 Reed, Albert C.
 Rice, Hazel L.
 Rice, Mabel C.
 Roberts, La Pearle
 Robinson, Arthur L.
 Robinson, Mollie L.
 Rogers, Eugenia L.
 Scales, Elsie M.
 Scales, Virginia A.
 Scott, Alfred A.
 Sheffield, Maggie J.
 Shehee, Robert J.

Sherron, Zodie R.
 Showes, Elizabeth M.
 Simmons, Lawrence E.
 Simpson, Sanford E.
 Sleigh, Mary L.
 Smith, Jessie W.
 Smith, Robbie M.
 Spann, Cora W.
 Spearman, Edna M.
 Stuart, Ruth M.
 Thomas, Lucile E.
 Thomas, Mildred L.
 Thompson, Mauddean
 Trice, Samuel L.
 True, William II.
 Turpin, Doris M.
 Voorhees, Helen A.
 Wade, Aaron D.
 Walker, Nannie P.
 Wallethe, Ruby A.
 Watman, Pleas W.
 Watson, Jewel E.
 Watts, Charles S.
 Webb, Henry A.
 White, Sandie J.
 Wilkins, Lillie C.
 Williams, Andrew C.
 Wilson, Muriel C.
 Wilson, Walter G.
 Wood, Wilbur R.
 Woodard, Charles R.
 Woods, Collier R.

JUNIORS

Alcorn, William
 Armstrong, Julia B.
 Ashworth, James A.
 Ashworth, Roy V.
 Bacchus, Willa M.
 Bacote, Amanda
 Baker, Estella E.
 Barlow, Christina B.
 Barnes, James C.
 Baskerville, Dudley L.
 Bass, Hazel G.
 Bass, Julia H.
 Bass, Roberta
 Bayes, Margaret E.
 Beasley, Edna T.
 Bethel, Thomas C.
 Blackman, Theodore R.
 Bowling, Virginia F.
 Boyd, Rose E.
 Brabson, Gladys G.
 Bradford, Corinne L.
 Brazzle, Ernest
 Britt, L. D., Jr.

Britt Mae A.
 Brodnax, June P.
 Brooks, Edith D.
 Brown, Chrystene B.
 Brown, Priscilla B.
 Brown, Zuora L.
 Bruce, Constance M.
 Bruce, Helen D.
 Bucker, Anne E.
 Caldwell, Elliott A.
 Carmichael, Evie S.
 Carroll, Calvin
 Cartmell, Millie A.
 Caswell, Alice B.
 Caswell, Melvin H.
 Cheatham, Nora L.
 Chrsip, Luther H.
 Cochran, John W.
 Coleman, A. Aline
 Coleman, Charles D.
 Coleman, Ruth H.
 Commons, Hazel
 Cooke, John H.

Creft, Frank C.
 Crenshaw, James A.
 Crowder, Mary
 Crutchfield, Willie
 Daniels, Arnold
 Dartis, Rosalee
 Davis, Annie Grace
 Davis, Eula Belle
 Davis, Samuel N.
 Davis, Vera R.
 Dill, Robert F.
 Dixon, Marion E.
 Dixon, Virgil F.
 Dizard, Josephine E.
 Donnell, Betty M.
 Dotson, Fannie B.
 Dotson, Martha L.
 Douglas, Arthur B.
 Dunnigan Alice A.
 Dunscombe, Chequeta
 Epps, Charles D.
 Ewing, Annie P.
 Fields, Mildred C.
 Finley, Charles C.
 Fitzpatrick, Dorna B.
 Flournoy, Mary W.
 Forbes, Mary E.
 Foster, Roderick T.
 Gaines, Alberta C.
 Gaines, Robert M.
 Gantt, James P.
 Gardner, Mary S.
 Garrett, Ruby A.
 Gentry, Emery M.
 Gibson, George W.
 Gillespie, Marguerite E.
 Glass, Edward K.
 Gooch, Maggie S.
 Gordon, Robert W.
 Grandberry, Charles B.
 Grazette, Hilda M.
 Greene, Virgil L.
 Greenfield, Roberta B.
 Greer, Rogers
 Greer, Ruby S.
 Griggs, Lillian
 Grisham, Eria A.
 Grisham, Henrietta
 Gross, Mary A.
 Guthrie, Clarence
 Hafford, William M.
 Hall, Sarah J.
 Hallyburton, Felix T.
 Hancock, Addie M.
 Hancock, Napoleon
 Hardin, George S.
 Hardin, William H.
 Harris, Willye K.

Harrison, Lyzabeth M.
 Harrison, Grace
 Hart, Lela M.
 Hart, Ollie M.
 Hartley, Ione M.
 Hayes, Pearl M.
 Haywood, Esther M.
 Headen, Lillian C.
 Henderson, Julia A.
 Hendricks, Juanita A.
 Hendricks, Mary C.
 Hickman, Elizabeth L.
 Hill, Sallie M.
 Hill, William H.
 Holt, Minnie M.
 Haswell, Frederick R.
 Howland, Louie
 Howse, Beatrice F.
 Hubert, Mamye E.
 Hudley, Rose A.
 Iles, Marjorie T.
 Jackson, Horace O.
 Johnson, Beatrice H.
 Johnson, Luther L.
 Johnson, Mildred M.
 Johnson, Samuel L.
 Jones, Ethel M.
 Jones, Hiram S.
 Jones, Mattie D.
 Jones, Olivia L.
 Jordan, James
 Kennedy, Helena W.
 Langley, Virginia B.
 Leavelle, Josie L.
 Lee, Emma A.
 Lee, Sue J.
 Lindsey, Hattie M.
 Lane, Lillian C.
 Lytle, Erskine W.
 Lytle, Thelma
 Lyttle, Hulda
 McDonald, Katie P.
 McEvans, Addie A.
 McGill, Hilda J.
 McKay, Edward A.
 McLean, Sallie L.
 Madison, ElRee L.
 Marlin Samuella
 Mathis, John R.
 Matlock, Gladys C.
 Maxeye, Ethelyne A.
 Meadors, Leola
 Meredith, Lula W.
 Miller, Albert M.
 Moore, Albert J.
 Moore, Ellen R.
 Moore, Hiram B.
 Moore, John A.

Moore, Lela B.
 Morton, Emma O.
 Morton, Julia B.
 Moss, Henry M.
 Murphy, Ola M.
 Napoleon, Matilda J.
 Neely, Mattye C.
 Nicholson, Harry G.
 Nix, Ruby L.
 Nolan, Marie S.
 Palmer, Birdie M.
 Parchment, Mildred J.
 Parker, Willie M.
 Paul, Otha A.
 Pender, Blondenna M.
 Phelps, Marcus
 Pitman, Charles L.
 Porter, William L.
 Pratt, George
 Procter, Alice Ruth
 Procter, Shella E.
 Provine, Daniel F.
 Pruitt, Edward W.
 Randolph, B. Lucile
 Ransom, Lyda D.
 Reed, Elma S.
 Rhodes, Evia L.
 Richardson, Huxley T.
 Rivers, Granderson S.
 Robinson, Evelyn M.
 Rogers, Hazel E.
 Rogers, Lullavee
 Rogers, Ras H.
 Ross, Janet L.
 Rucker, James D.
 Sanders, Samuel P.
 Sanford, Frank A.
 Scales, Jennie R.
 Scott, Edward
 Scott, James L.
 Searles, Arthur C.
 Seets, Carl L.
 Sherrill, Alphonsa A.
 Short, Bazelia L.
 Showes, Richard
 Sloan, Mildred H.
 Smith, Augustine F.
 Smith, Cabot A.
 Smith, Ermine M.
 Smith, Frank J.
 Smith, Marjorie
 Smith, Marilyn E.

Smith, Nelson D.
 Smith, Robert E.
 Spicer, Harvey R.
 Spigner, Bernice L.
 Stinson, Sadie L.
 Summers, Mattie L.
 Tate, Louise H.
 Taylor, Alice J.
 Taylor, Corinne M.
 Taylor, Kathryn E.
 Thomas, Juanita M.
 Thomas, Lily M.
 Thomas, Maggie A.
 Thomas, Rose M.
 Tolliver, Louis C.
 Trice, Faynella J.
 Trice, Robert E.
 Turner, Elizabeth M.
 Turner, George W.
 Turner, Jury E.
 Turner, Lanness C.
 Turner, William E.
 Tyler, Rebecca L.
 Voorhies, Rosa L.
 Walden, Willie E.
 Walker, Edgar D.
 Watkins, Nina E.
 Webb, James E.
 Webster, Dennis
 Weddington, Vivian A.
 Welch, Jeanetta H.
 Wells, Athelstan W.
 Wells, Carolyn
 White, Bobbie
 Whittaker, Theresa
 Williams, Carl C.
 Williams, Helen W.
 Williams, Henry K.
 Williams, Janes W.
 Williams, John J.
 Williams, Letitia O.
 Wilson, Mary J.
 Winfield, John E.
 Wood, Annette E.
 Wood, Gladys F.
 Wood, Theodore R.
 Wrenn, Walter F.
 Wright, Lena B.
 Wright, Olivia W.
 Wyche, Gladys E.
 Young, Grace A.
 Young, Modestine F.

SOPHOMORES

Abernathy, Anna Eliza
 Abernathy, Fannie R.
 Adams, Benton A.
 Adams, Charles G.

Adams, Hattie E.
 Alexander, Helena
 Alexander, Mamie E.
 Alexander, Mary L.

Allen, Willie L.
 Alsup, Eules
 Anderson, Sadie L.
 Armour, Minnie G.
 Armstrong, Alberta L.
 Arnell, Lillie P.
 Arnold, Annie L.
 Avent, Mary L.
 Bain, Josie L.
 Banks, George H.
 Barksdale, Anethia G.
 Barnett, Alberta
 Barrens, Marie P.
 Barton, Mildred L.
 Bate, Leroy W.
 Bate, Mary W.
 Bates, Edith L.
 Battle, Nannie L.
 Battles, John W.
 Bell, Mattie H.
 Bell, William C.
 Bell, William K.
 Berry, Cora T.
 Bethel, Beverly V.
 Blaine, Beatrice
 Blakemore, Sue N.
 Blanks, Robert T.
 Blanton, Dorothy E.
 Boone, Willie N.
 Bostic, Samuel
 Bowden, Earlie M.
 Bowen, Lillie L.
 Bowling, Celestine B.
 Bragg, George W.
 Bragg, Pauline A.
 Brame, Augusta A.
 Branch, Ruth C.
 Brewer, Kittrell B., Jr.
 Broach, Addie M.
 Brooks, Vivian Y.
 Brown, Helen R.
 Brown, Turner E.
 Brown, Willie A.
 Bruce, Althea V.
 Bruce, Doris B.
 Bryant, Henry P.
 Buckhalter, Charlie J.
 Burch, Weeta V.
 Burke, Edgar S.
 Burke, Nellie B.
 Burnett, Edgar L.
 Burris, Alma M.
 Caldwell, Elizabeth I.
 Cantrell, Sara
 Carson, Ethel L.
 Carter, Aaron R.

Cartwright, Warner H.
 Carter, Annie L.
 Cater, Aurodor
 Cavitt, Verlee
 Cawthan, Millie L.
 Chambers, Martha E.
 Chalk, Hazele E.
 Cherry, Mary Alice
 Childress, Carrie L. C.
 Church, Annie L.
 Clay, Mary C.
 Clayton, Alfred A.
 Clayton, Samuel R.
 Clemons, Jessie B.
 Clift, Mildred E.
 Coble, Helen L.
 Cochran, Juanita
 Cochran, William K.
 Cohen, Robert
 Coleman, Laura A.
 Collier, Odell T.
 Collins, Ellen B.
 Conerway, Minnie M.
 Cook, Orangia
 Cooper, Cecil P.
 Corley, Charles A.
 Crawford, Cassie A.
 Crawford, Ivanona K.
 Crowe, John
 Cunningham, Helen L.
 Cunningham, Mary
 Dansby, Mary E.
 Darden, Ella C.
 Davis, Maxine E.
 Davis, Rosa
 Doddy, Elma L.
 Douglas, Annie P.
 Doyal, Geova M.
 Drane, Leona M.
 Dunnivant, Addie
 Dysart, Eldridge B.
 Eisom, John H.
 Ellis, Atha P.
 Ellis, Edward M.
 Epps, Julius
 Ervin, Marye F.
 Etter, Edna
 Ewing, Miller C.
 Falls, Mildred
 Farley, Samuel C., Jr.
 Farris, Annie M.
 Fearn, Rozena
 Fenner, James H.
 Fergerson, Vera
 Fields, John T.
 Fields, Pecola

Finn, Charles E.
 Fitzgerald, Elizabeth L.
 Flack, Monnie M.
 Flemming, Anita
 Flynt, Glyndon B.
 Flynt, James C.
 Ford, Russel V.
 Foster, Earl A.
 Foster, Fannie B.
 Fowler, Leo L.
 Frazier, Florence E.
 Frazier, Willa M.
 Frierson, Edgar J.
 Fuqua, Howard A.
 Gable, Louise E.
 Gaines, Mattie L.
 Gantt, Elton R.
 Garrett, Johnetta
 Gary, James E.
 Gentry, Mary L.
 Gilliam, George E.
 Glanton, Luther H.
 Goodall, Marguerite E.
 Goodall, Ruth W.
 Grant, Jessie R.
 Green, Edgar H.
 Green, Milton T.
 Grimes, Annie D.
 Grimes, Gladys A.
 Hale, Gwyndolyn C.
 Hall, Evelyn G.
 Hambrick, Richard
 Hampton, Ruby A.
 Hanna, Mary J.
 Harbour, Roy G.
 Hardy, Charles W.
 Harris, Beatrice E.
 Harris, Estelle
 Harris, Frances B.
 Harris, George B.
 Harris, James H.
 Harris, Sadye G.
 Harrison, William H.
 Harvey, Eddie
 Harvey, Willie G.
 Hawkins, Leon
 Hayes, James Wm.
 Hayes, William L.
 Haynes, Amanda J.
 Henderson, Ellen F.
 Herndon, Lawrence H.
 Herring, Mattie G.
 Hickerson, Lois J.
 Hickman, Alfred E.
 Hill, Laura L.
 Hill, Murrell
 Hockenhull, Beornared L.
 Hoggette, Tabitha B.
 Holland, Martha
 Hooper, Mary N.

Horner, Charles W.
 Horner, Juanita E.
 Hughes, Jerry G.
 Hunter, Jessie L.
 Hutcherson, Lottie P.
 Jackson, Jake M.
 Jackson, Willie V.
 Johnson, Bessie A.
 Johnson, Blanche C.
 Johnson, Charles L.
 Johnson, James A.
 Johnson, Mary E.
 Johnson, Rozeella B.
 Johnson, Waddell
 Johnson, Wilbur
 Joiner, Godfrey N.
 Jones, Aaron P.
 Jones, Emma M.
 Jones, Parnell J.
 Key, Marcellus
 Kidd, Annie O.
 Kimbrough, Lady P.
 Kimbrough, Marguerite
 Kincaid, Johnetta
 King, Archie L.
 King, Mildred L.
 King, Ola D.
 Kinley, Allie M.
 Kirby, Silby G.
 Kizer, Josephine
 Koonce, Claudine A.
 Lancaster, E. Lacy
 Langley, Mattie B.
 Larkin, Addie L.
 Lee, Mary P.
 Lester, Thomas V.
 Lewis, Daisy O.
 Lewis, Lossie M.
 Link, Mary L.
 Lloyd, Raymond
 Logan, Arnita H.
 Love, Arnold G.
 Love, Harold M.
 Lovette, Lois A.
 Lyles, Dorothy E.
 McClure, Walter B.
 McCormick, James B.
 McGhee, Willie E.
 McGuire, Frances L.
 McIntyre, Mattiemae A.
 McKinney, Viola V.
 McMahan, Celeste
 McMahan, Cleo
 McMahan, Lloyd B.
 Mackey, William D.
 Maddox, Ella M.
 Manley, Sadie B.
 Marable, Sherman S.
 Marshall, Eileithya M.
 Martin, Howard T.

Martin, Sadie R.
 Martin, Thelma
 Mayberry, Mattie L.
 Mayes, Nathaniel
 Mazique, Herman W.
 Merritt, Annie L.
 Midgett, Robert O.
 Miles, John T.
 Miller, Myrtle L.
 Monroe, Charles F.
 Moore, Carrie M.
 Moore, Lou Della
 Moore, William S.
 Moreland, Blondenna B.
 Moreland, Willie E.
 Morgan, Sam H.
 Morris, Katherine Z.
 Morris, Kelly
 Moseley, Virginia L.
 Mosley, Sylvia M.
 Nelson, Mary L.
 Nesbitt, Louise
 Norflis, Alice L.
 Northcutt, Olga
 Odom, Delila G.
 Officer, William J.
 Owens, Ellen
 Owens, William D.
 Paige, Mollie M.
 Palmer, Frances E.
 Palmer, Mildred M.
 Paskett, Dorothy L.
 Patton, Alphonsa
 Patton, Clauddean G.
 Pendergrass, Janie T.
 Person, Velzora D.
 Phillips, Elouise
 Pickens, Roy L.
 Pillow, Bernice H.
 Polk, Elizabeth B.
 Porter, Naomi
 Porter, William E.
 Powell, Maynor B.
 Primm, Bessie L.
 Pruitt, Leonia E.
 Pullen, Don Q.
 Pursley, Ella E.
 Pyron, Phillip M.
 Quarles, Kenneth B.
 Quinn, Julia L.
 Ray, Estella C.
 Reynolds, Ella L.
 Rich, Elizabeth B.
 Richardson, Freda A.
 Richardson, Myrian M.
 Richardson, Samuel
 Richardson, Thelma B.
 Richmond, Lucile
 Robinson, Marion R.
 Robinson, Thomas N.
 Rogers, Katie E.
 Romby, Johnnie P.
 Rose, Vallee
 Rucker, John L.
 Rucker-Mary J.
 Russell, Jewel E.
 Rutledge, Ada
 Scott, Beulah L.
 Scott, Lewis H.
 Scruggs, Berry M.
 Shedd, Elizabeth
 Simmons, Arthur E.
 Simmons, Lucile
 Sims, Ruth D.
 Sims, Williamae
 Sloan, Willie B.
 Smith, Clarence R.
 Smith, Dorothy G.
 Smith, Eva M.
 Smith, Frankie P.
 Smith, Mary Ruth
 Smith, Robert R.
 Spalding, Gladys A.
 Sparks, Daisy A.
 Springer, Emogene
 Springfield, Lillie
 Stanley, Dorothy D.
 Steward, Mary L.
 Steward, James A.
 Stewart, Mary E.
 Streater, Alice E.
 Strickland, Willa F.
 Suggs, Carrie A.
 Swonigon, Mattie M.
 Tansil, Isaiah
 Taylor, Charles A.
 Taylor, Cora A.
 Teague, Horace G.
 Templeton, Alton L.
 Thomas, Josephine E.
 Thomas, Vernistine
 Torry, Clara E.
 Tucker, Elease
 Tuggle, Jeanette E.
 Turner, Vera O.
 Tyler, Marie M.
 Ulen, Millard A.
 Vance, Eleanor L.
 Vanleer, Earsley M.
 Wade, Henri P.
 Wadley, Odessa V.
 Walker, Elbert P.
 Walker, Hermania G.
 Walker, Hester M.
 Walton, Fluker
 Ward, Oliver

Ware, Foster M.
 Washington, Joseph W.
 Washington, Vertice P.
 Watley, Cecil
 Weakley, Clarence D.
 Webster, Maggie B.
 Webster, Mary T.
 White, Dorothy M.
 White, Paul L.
 White, Sidney E.
 Wiley, Martha H.
 Wilkerson, Leola E.
 Wilkins, Frances C.
 Williams, Elizabeth E.
 Williams, Frank E.
 Williams, George E.

Williams, Ludie E.
 Williams, Shelbert D.
 Williams, Thomas L.
 Willis, Bilbo
 Willis, David L.
 Wilson, Hattie H.
 Winrow, Ada B.
 Winters, Rachel
 Wood, Odessa L.
 Word, Melvin L.
 Wright, Ida S.
 Yarbrow, Novella N.
 Yates, Helen E.
 Young, Eunice P.
 Young, Horace

FRESHMEN

Abnerathy, Willie J.
 Alexander, Josephine
 Albritton, Christine
 Allen, Lura S.
 Alston, Rohelia J.
 Anderson, Joseph H., Jr.
 Anderson, Lenwood J.
 Anderson, Rayfield A.
 Anderson, Sarah D.
 Anthony, Bessie D.
 Arnold, Dorothy L.
 Arnold, William G.
 Atlas, Clara O.
 Babb, Mattie A.
 Bailey, Lilliebell J.
 Baker, Roberta L.
 Barlow, Amanda E.
 Barlow, Irene J.
 Barnes, La Verna K.
 Barnes, Willie B.
 Battles, Emma A.
 Baxter, Odie M.
 Beatie, Alease
 Beidleman, Blanch O.
 Bell, Myrtle G.
 Bell, Robert L.
 Bell, Steve A.
 Bennett, Alma J.
 Bentley, Donald
 Bernard, Wiley T.
 Berry, Willie L.
 Billingsley, Mary E.
 Black, Fannye C.
 Black, Glennie M.
 Black, Janie L.
 Black, Josie W.
 Blakemore, Lula W.
 Blakey, Mattye H.
 Bland, Lillie M.
 Blanton, James H.
 Bledsoe, John A.

Blodger, George R.
 Bolton, George Jr.
 Bond, Cornelia H.
 Bond, Myrtle P.
 Bonner, Hugh
 Booker, Charles T.
 Booker, Elizabeth M.
 Boyd, Mamye K.
 Bozeman, Artimese V.
 Braden, Mary E.
 Braden, T. Wilola
 Bradford, Carney C.
 Bradley, G.
 Bradley, Minner E.
 Brandon, Rachel M.
 Bransford, Lillian L.
 Brazziel, Inez M.
 Breedlove, Finis
 Bridges, Hal E.
 Britt, James W.
 Brodnax, Willie T.
 Brumley, Lena R.
 Buchanan, Evelyn V.
 Buchanan, Frazier N.
 Buckner, Willie M.
 Buford, Laura H.
 Burford, Christine N.
 Burke, Margaret M.
 Burkeen, Edward J.
 Burley, Howard L.
 Burrell, Walter L.
 Burris, Velma L.
 Burrow, Ida M.
 Butler, Frances L.
 Butler, William H.
 Caldwell, Helen L.
 Campbell, Irene D.
 Campbell, John I.
 Carter, Majorie L.
 Carter, Mary E.
 Carter, Tennie L.

Carter, Toreda I.
 Chambers, Augusta M.
 Chambers, Margaret L.
 Cherry, Helen F.
 Childress, Gladys E.
 Chiles, Raymond T.
 Clark, Geraldine B.
 Clark, John H.
 Clark, Elton, Jr.
 Clark, Marjorie
 Coe, John Lewis
 Cofer, Virginia D.
 Coleman, Ella D.
 Coleman, Geneva P.
 Coleman, Pearl H.
 Cooke, Edith M.
 Copeland, Mary A.
 Corley, Anderson B.
 Cotten, Annie L.
 Cotten, Howard
 Cox, William D.
 Crawford, Laverne E.
 Crawley, Martha M.
 Crenshaw, George W.
 Croan, Camille
 Crockett, Nellie
 Cromwell, Milton
 Crutcher, Lurlie
 Crutchfield, Margaret L.
 Cullom, Jessie R.
 Cunningham, Clara
 Cunningham, Lindsay
 Curlin, Cora K.
 Currin, Hilliard
 Daniels, Harry
 Danner, Verna M.
 Darden, Ethelyn
 Davie, Milton
 Davis, Alexine
 Davis, Annie M.
 Davis, Bessie
 Davis, James K.
 Davis, Johnnie L.
 Davis, Mary M.
 Davis, Sallie
 Dawson, Kathryn L.
 Dawson, Vera L.
 Dawson, Victoria H. M.
 Del Ruy, Lois A.
 Dickerson, Charles W.
 Donloe, Clarazelle
 Donnell, Mayme T.
 Donohu, Cloteal O.
 Douglas Fred J.
 Douglas, Maria
 Dozier, Toledo E.
 Driver, Ella B.
 Driver, Howard M.
 Driver, John L.
 Druett, Edward J.
 Dumas, Dorothy M.
 Duncan, Charles A.
 Duncan, John T.
 Duncan, Marguerite H.
 Duncan, Pauline
 Dungey, Robert L.
 Dunlap, Marjorie L.
 Dunlap, Gretchen L.
 Dunscomb, Ina V.
 Dykes, Flora B.
 Edmond, Racheal
 Edmondson, Sarah J.
 Edwards, Carolyn O.
 Ellis, Evelyn L.
 Elrod, Fentress F.
 Epps, Frances E.
 Epps, Stella M.
 Eppse, Joe B.
 Ervin, Frances M.
 Eskridge, Bernice A.
 Esters, Janie
 Estmond, Maggie L.
 Evans, Noah
 Evans, Webb
 Ezell, Evelyn M.
 Farmer, William T.
 Farrington, Dora
 Fisher, Prescott
 Fitzpatrick, Wilma
 Flippin, Pinkie
 Fly, Charlie
 Ford, Theresa L.
 Foster, Collins J.
 Foster, Lorraine L.
 Fox, William K.
 Frazier, Calloway
 Freeman, Luther J.
 Freeman, Willia L.
 French, Scott N.
 Gaines, Pearlie M.
 Galloway, Mary E.
 Gantt, Monte C.
 Gardner, Ellen E.
 Garrett, James F.
 Gentry, Margie P.
 Gerron, Uvallar E.
 Ghiden, Clara D.
 Giles, Hazel E.
 Giles, William F.
 Glass, Dorothy
 Gooch, John A.
 Goodman, Charles L.
 Gorden, Henry W.
 Gorman, Mae A.
 Graham, Eva Z.
 Gray, Alice R.

Greenfield, William R.
 Greer, Frank T.
 Griffin, Cecil B.
 Griggs, Josie O.
 Grimes, Annie M.
 Guim, Eva L.
 Gupton, Wiley L.
 Hall, Katie I.
 Hamby, Arthur C.
 Hampton, Pauline U.
 Hardin, Hugh
 Hardison, Mattie E.
 Harper, Rossella F.
 Harris, Elmarie L.
 Harris, Joseph H.
 Harris, Richard L.
 Harris, Roy S.
 Harvey, Cecil F.
 Hayden, James E.
 Hayes, Luster C.
 Hemphill, Lillie M.
 Henderson, Ruth A.
 Herrod, Anna M.
 Herron, Carrie
 Hickman, John P.
 Higgins, Julius E.
 Hines, Samuel T.
 Hodges, Annie M.
 Hodges, Harold L.
 Holbert, Mable V.
 Holt, Grady
 Holt, William E.
 Holt, Lydia I.
 Horner, Elton P.
 Horton, Ernestine Y.
 Hotchkiss, John A.
 Howard, Alderson Z.
 Howard, Aloui
 Howard, Charles G.
 Howard, Grace E.
 Howland, Edith J.
 Huddleston, Anna B.
 Huff, Robbie L.
 Hunter, Charles R.
 Hurt, Addie D.
 Hurt, Otis
 Hyde, George W.
 Hyde, Myrtle M.
 Hymes, Bertha B.
 Irvin, Frank
 Irving, Christine A.
 Jackson, Jeanette M.
 Jackson, Katie L.
 Jackson, Lucie M.
 Jackson, Wilma E.
 James, Josephine M.
 Jamison, Rufus M.
 Jarrett, Major A.
 Jennings, Willie C.
 Jennings, Willie E.
 Johnson, Annie L.
 Johnson, Clarence
 Johnson, Fannie M.
 Johnson, Mattie M.
 Johnson, Myrtle E.
 Jones, Harold C.
 Jones, Lovell E.
 Jones, Mary H.
 Jones, Mary J.
 Jones, Mary K.
 Jones, Minnie D.
 Jones, Pearl S.
 Jones, Ulysses S.
 Jones, Virgie L.
 Jordan, Margaret L.
 Joyner, James P.
 Keno, Edwin C.
 Kennedy, Ruth P.
 Kennerly, Mattie G.
 Kennerly, Ova E.
 Kigh, Athlestine L.
 King, Clarence M.
 King, William J.
 Knox, George F.
 Koonce, Rubie I.
 Ladd, Lewis B.
 Lake, Mamyme H.
 Landrum, William J.
 Lanier, Lemuel
 Lattimer, Naomi R.
 Lawrence, John A.
 Lee, Spencer C.
 Lee, William D.
 Lewis, Andrew A.
 Lewis, Robin
 Liebermann, Bernice
 Linder, Hollie
 Lloyd, Sylvester
 Lockett, Thelma L.
 Love, Vivian E.
 Lucas, Ira W.
 Luton, George Wm.
 Lyon, Violet L.
 McCleave, Gladys
 McCleave, Katherine
 McClure, Laurine
 McCraw, Etta B.
 McCray, Dorothy L.
 McCroskey, Ethel C.
 McCullough, Flossie B.
 McElroy, (Mrs.) J. J.
 McGhee, LaMaurice
 McKnight, Lucile
 McLaurine, Grace
 McLeon, Evelyn G.
 Madison, Geneva

Marcellus, Julia B.
 Marcellus, Sarah E.
 Marney, Oett W.
 Marshall, Thomas P.
 Martin, Alonzo R.
 Martin, David L.
 Martin, Eleanor L.
 Martin, Gladys B.
 Martin, Wilhelmina
 Mathis, Helen E.
 Medlin, Lorena
 Meggs, Ella M.
 Menzie, Lula M.
 Menzie, Pearl F.
 Miller, Dorothy B.
 Miller, Lester
 Mills, Lathan L.
 Minns, Houston K.
 Mitchell, Elma K.
 Mitchell, Florence
 Mitchell, Forrest L.
 Moody, Rosie B.
 Moore, Grace J.
 Moore, Teresa C.
 Morgan, Ralph H.
 Moseley, Edward L.
 Mullin, James S.
 Murdic, William C.
 Murphy, Pauline
 Murray, Edwin D.
 Murray, Mary E.
 Murrell, Henry J.
 Nabrit, Ida B.
 Nance, Lovie L.
 Nelson, George W.
 Nelson J. Ruth
 Nichols, Marie A.
 Northern, Alyce E.
 Odle, George W.
 Officer, Emma L.
 Officer, Robert
 Oglesby, Helen F.
 Oliver, Edna B.
 Owen, Evie B.
 Owens, Davis D.
 Owens, Hilton
 Owens, Nobel H.
 Paige, Josephine J.
 Parchment, Helen E.
 Parker, Ernestine G.
 Parker, Lottie
 Parson, Denver
 Partee, Dorothy A.
 Patterson, William I.
 Patton, Mattie G.
 Payne, Rosa J.
 Pearson, Jewel H.
 Pendergrass, Bessie M.

Pendergrass, Jessie V.
 Pendergrass, Susie E.
 Phillips, M. Faye
 Pitts, Chanie M.
 Pleasant, Gilbert K.
 Prather, Henry L.
 Pratt, Essie M.
 Price, Tommie
 Prince, Bruce
 Proctor, Henryene H.
 Pruitt, Helen T.
 Pryor, Elizabeth J.
 Puckett, Howard W.
 Raine, Eugene J.
 Ramsey, Margaret
 Reeves, Rosie E.
 Raymond, Henry C.
 Richardson, Lottie M.
 Richmond, Floyd A.
 Roberts, Eunice B.
 Roberts, Kermit R.
 Roberts, Wilbert R.
 Robertson, Ida B.
 Robey, Alice L.
 Robinson, Dorothy G.
 Robinson, La Cell
 Robinson, Sherman W.
 Rogers, Lucenda
 Rose, Roxie L.
 Rucker, Maggie M.
 Rucker, Stella A.
 Randolph, James
 Ruffin, Robert L.
 Sanders, Pearl
 Scott, Emmett J.
 Scott, Ernestine C.
 Scott, Mingo J.
 Scruggs, Alma C.
 Scruggs, Mary E.
 Sensing, Mildred M.
 Senter, Gilbert W.
 Shaw, Dorothy O.
 Shaw, Millie M.
 Shaw, Ruth E.
 Sherrell, Margaret C.
 Shockley, Shirley W.
 Shute, Fannie F.
 Simmons, Florence R.
 Simpson, Rosie L.
 Simpson, William G.
 Sims, Albert C.
 Sims, Julius W.
 Sims, Sam
 Slaughter, John L.
 Slayton, Narcissus
 Sloan, Adolphus
 Smith, Allen L.
 Smith, Clifton D.

Smith, Edward H.
 Smith, Gladys K.
 Smith, Paul D.
 Smith, Susie B.
 Sneed, Horace M.
 Southern, Joe T.
 Sparks, Robert L.
 Spratlen, Willie T.
 Springer, Zona M.
 Starks, Mabel J.
 Stewart, John H.
 Stewart, Lorene B.
 Storey, Bertha B.
 Stott, William F.
 Strickland, Bennie M.
 Strong, Edward
 Stuart, Gladys M.
 Stubbs, Benjamin F.
 Sublett, Harold S.
 Suggs, Hazel A.
 Summerhill, Sylvester G.
 Sumrall, Frederick A.
 Sweatt, Virginia G.
 Tall, Alma R.
 Tall, Ethel J.
 Taylor, Bernice Y.
 Taylor, Claudia M.
 Taylor, Edward H.
 Taylor, Horace E.
 Taylor, James H.
 Taylor, Marion G.
 Taylor, Martin P.
 Taylor, Merdine
 Teague, Gladys S.
 Tease, Rufus N.
 Teer, Velma B.
 Thomas, Dorothy O.
 Thomas, Edgar A.
 Thomas, Florence A.
 Thomas, Frances
 Thompson, George O.
 Thompson, Lucile K.
 Thornton, Louise
 Tipton, Samuel D.
 Tipton, Vivian E.
 Tole, James L.
 Tolliver, Olist
 Townsend, J. Alma
 Traylor, Lorenza H.
 Trotter, James A.
 Tucker, Anna L.
 Turner, Eva M.
 Turner, Noah B.
 Turney, Gracie M.

Umphrey, Albert
 Upshaw, Mattie L.
 Valentine, Walter D.
 Vanleer, John H.
 Vaughn, Cora R.
 Vaughn, Dorothy L.
 Vaughn, Elfrieda V.
 Vaughn, William P.
 Vensom, Mable H.
 Walker, Ernestine
 Walker, Rosa E.
 Walker, William A.
 Walker, Willie
 Washington, Vivian C.
 Waters, Alma E.
 Watts, Lillian E.
 Webb, Thomas L.
 Wells, James A.
 Webber, Mollie V.
 Welch, James T.
 Wells, Robert M.
 West, William J.
 Whitaker, Delsie S.
 Whitaker, Thelma H.
 White, Alonzo J.
 White, Blanche L.
 White, Jack D.
 White, James D.
 White, Willie L.
 Whitworth Goldie E.
 Wickware, Mary W.
 Williams, Alphonsa L.
 Williams, Issac S.
 Williams, Louise
 Williams, Marie O.
 Williams, Valcour E.
 Willis, Elma L.
 Willis, Mary E.
 Wilson, Annie L.
 Wilson, Evelyn D.
 Wilson, Woodrow
 Wingfield, Sophia M.
 Wood, James M.
 Woodruff, Elizabeth L.
 Woods, Autherine K.
 Woods, Lois E.
 Woodson, Julia M.
 Word, Sammie L.
 Worke, Eleanor F.
 Worke, Gladys L.
 Young, Arestre L.
 Young, Francis L.
 Young, Olivia
 Young, Opal

SPECIALS

Acklen, Theodore
 Ballard, Alberta

Bernard, Odessa
 Boyd, Marie H.

Callier, Birden E.
 Campbell, Lillian M.
 Craig, Edna G.
 Donohoo, Clarence L.
 Fawcett, Josephine
 Frierson, Emma M.
 Hatcher, Callie F.
 Johnson, Hattie W.
 Lane, Maggie B.
 Lewis, Charlene I.
 Matthews, Hardy F.
 Mitchell, Bert W.
 Moore, Adlena
 Morehead, Cleo G.
 Pemberton, Warren

Peyton, Charity A.
 Powell, Ella M.
 Pryor, Bertha S.
 Quarles, Harold E.
 Sanders, Fetaque
 Southall, Fred O.
 Stanley, Frances M.
 Stockard, Leah E.
 Strange, Richelieu W.
 Twomey, Eddie
 White, Bertha S.
 Williams, Fannie M.
 Williams, Henry G.
 Williams, Lucile G.
 Yarbro, Faustina A.

ROSTER OF SUMMER SCHOOL STUDENTS

Adams, Benton
 Addison, Florence
 Alexander, Helena
 Alexander, Josephine
 Alexander, Osceola
 Allen, Gladys
 Allen, Hazel
 Allen, Sue
 Alston, Rohelia
 Anderson, Rayfield
 Anderson, Sadie
 Armstrong, Alberta
 Armstrong, Turner
 Ashworth, James A.
 Babb, Mattie A.
 Bacchus, Willa M.
 Bacon, Emma
 Bailey, Edward C.
 Bain, Josie
 Baines, Charles B.
 Baird, Emma K.
 Baird, John H.
 Baker, Bertha M.
 Balasco, A. Stanley
 Banks, Katherine O.
 Barlow, Christina
 Barnett, Elizabeth
 Barton, Mildred L.
 Baskerville, Dudley
 Baskerville, Vivian
 Bate, Mary I.
 Bates, Edith L.
 Baty, Marie
 Baugh, Sarah
 Baxter, Odie M.
 Belcher, Susie
 Bell, J. T.
 Bell, Mattie
 Bell, William K.
 Bennett, Alma J.
 Bentley, Donald
 Berry, Willie
 Billingsley, Goverinia
 Billingsley, Mary E.
 Biram, Rebecca
 Bishop, Erma
 Bishop, Tempie
 Black, James L.
 Blaine, Beatrice
 Blair, Theresa
 Blakemore, Lula W.
 Bond, Cornelia
 Boone, Elizabeth
 Boone, Willa N.
 Bowers, Marjorie
 Boyd, Garnett

Boyd, Mayme
 Boyd, Rose E.
 Boynton, Irvin
 Brame, Augusta
 Bramlette, Caulyne C.
 Branch, Alpina
 Brandon, Rachel
 Branford, Corinne
 Brazziel, Inez
 Brazzle, Ernest
 Brewer, Willie
 Bridwell, Virginia
 Bright, William
 Broach, Addie
 Brodnax, June
 Brooks, Vivian
 Brown, Florenda
 Brown, Geraldine
 Brown, Marie S.
 Brown, Priscilla
 Brown, Richard
 Brown, Turner
 Brown, Zuora
 Bruce, Doris
 Buckner, Willie
 Burch, Amanda
 Burkeen, Edward
 Burleson, Addie
 Burnett, Edgar
 Burris, Alma
 Burton, John F.
 Busch, Mattie S.
 Calhoun, Willie A.
 Calloway, Myrtle
 Campbell, Irene
 Cannon, Eddie
 Cater, Aurodor
 Carr, M. L.
 Carter, Ladye M.
 Cartwright, Warner
 Chambers, Margaret
 Chapman, H. L.
 Cherry, Mary A.
 Chiles, Raymond
 Christian, Ethel M.
 Church, Annie
 Church, Mary
 Church, William
 Clark, O'Neal
 Clayton, Lucile
 Clemens, Vira D.
 Coble, Helen
 Cochran, John
 Cofer, Virginia
 Cohen, Robert
 Coleman, Alice J.

Coleman, Aline
 Coleman, Ottis D.
 Coleman, Ruth H.
 Coleman, Ruth I.
 Collier, Cassie M.
 Collier, Willie M.
 Cope, Rose
 Corley, Anderson
 Cotten, Annie L.
 Cotten, Josephine
 Crawford, Mary F.
 Crawford, Rebecca
 Crenshaw, James A.
 Crice, E. S.
 Crockett, Nellie O.
 Crowell, Milton
 Crutcher, Frances N.
 Crutchfield, Augusta
 Crutchfield, Margaret
 Currie, Algee
 Daniels, Arnold
 Dansby, Luel E.
 Dansby, Mae Etta
 Darden, Ella C.
 Davis, Catherine B.
 Davis, Harriette
 Davis, Ivanetta
 Davis, Katherine
 Davis, Vera L.
 Dean, Minnie L.
 Dickerson, Ada L.
 Dickerson, Murmur L.
 Dizard, Josephine
 Dobbins, Fannie A.
 Doddy, Etta D.
 Donahoo, Clarence L.
 Dotson, Fannie B.
 Douglas, Sarah A.
 Dozier, James
 Duffield, Amelia
 Dumas, Janet S.
 Dysart, Eldridge
 Edwards, Carolyn
 Ellington, Ora L.
 Ellis, Bertha
 Emerson, Beulah
 Epps, Stella M.
 Eppse, Joe B.
 Ervin, Marye
 Ewing, Annie P.
 Fain, Gracye
 Falls, Mildred
 Falls, Montee
 Fearn, Roezina
 Fergerson, Vera
 Ferguson, Harriett
 Ferguson, O. B.
 Ferrell, Virginia
 Fields, Mildred
 Fitch, Nellie J.
 Fitzgerald, Eddie L.
 Fitzpatrick, Dorna
 Flynt, Glyndon
 Flynt, Mary O.
 Ford, Grace
 Foster, Fannie B.
 Fowlkes, Fannie M.
 Foxall, Georgia B.
 Frazier, Asa V.
 Frazier, Willa M.
 Freeman, Minor F.
 Gable, Louise E.
 Gainey, Eula M.
 Gaines, Alberta
 Gaines, Mattie L.
 Gaines, Pearl M.
 Gantt, Elma
 Gardner, Mary
 Garrett, Carrie L.
 Garrett, Izella
 Gentry, Margie P.
 Gentry, Mary L.
 Ghiden, Clara
 Gibbs, Bessie J.
 Glanton, Myrtle L.
 Glass, Nora
 Golden, Sara H.
 Goodall, Ruth W.
 Goode, Exie B.
 Goodrich, Grace E.
 Gordon, Robert W.
 Gorman, Mae A.
 Gosey, Geraldine
 Graham, Joseph M.
 Grant, Laura
 Gray, Alice K.
 Gray, Minnie M.
 Greene, Edgar H.
 Greene, Margaret
 Greene, Susie
 Greenfield, Roberta
 Greenfield, W. R., Sr.
 Greenfield, W. R.
 Greer, Deanie
 Greer Ruby
 Griffiths, William L.
 Griggs, Lillian
 Grisham, Dubro
 Grisham, Henrietta
 Guess, Mabel A.
 Guthrie, Edith
 Hale, Edward
 Hale, Gwyndolyn C.
 Haley, Leathie M.
 Hall, Evelyn P.
 Hall, Katie

Hall, Sarah
 Hamilton, David
 Hanna, Mary J.
 Hancock, A. M.
 Hardiman, Ruth L.
 Hardin, William H.
 Hardy, Ochie O.
 Harris, Adell
 Harris, Emma L.
 Harris, Estelle
 Harris, Margaret
 Harris, Marie
 Harris, Willye
 Harrison, Grace
 Harrison, Harry S.
 Hart, Lela
 Hart, Ollie
 Harvey, Eddie
 Harvey, Nancy
 Hawthorne, Irene W.
 Haynes, Luster C.
 Hayes, Medora
 Hayes, Pearl M.
 Haynes, Zenola
 Head, Charlene
 Henderson, Dorsey
 Henderson, Kathryn
 Henderson, Ruth A.
 Hendricks, Juanita
 Herring, Mattie B.
 Hemry, Elizabeth
 Hickman, Clara
 Hicks, Estelle
 Higginbotham, M. I.
 Hill, Sallie M.
 Hodges, Annie M.
 Hoggette, Tobitha
 Hogue, Margaret
 Holt, Mae M.
 Horner, Juanita
 Horton, Ernestine
 Howse, F. B.
 Hughes, Cassie M.
 Humphrey, Cleve
 Humphrey, Mary S.
 Hunter, Mary L.
 Hurt, Otis
 Hyde, Martha M.
 Hyde, Myrtle
 Ingram, Emma M.
 Irvin, Marcelline
 Jackson, Tommie D.
 Jamison, Marie B.
 Jenkins, Georgia L.
 Johnson, Bessie A.
 Johnson, Gladys
 Johnson, Hattie
 Johnson, Hugh
 Johnson, Lannie
 Johnson, Lawrence
 Johnson, Lillian
 Johnson, Lorraine
 Johnson, Mildred
 Johnson, Robert
 Johnson, Waddell
 Johnson, William S.
 Jones, Aaron P.
 Jones, Ada
 Jones, Clara
 Jones, Dawson
 Jones, Gladys
 Jones, Myrtle
 Jones, Pearl S.
 Jones, Vergie
 Jordan, Maleatha
 Jordan, Mattie
 Jumper, Susie
 Kelly, Curtis
 Kelly, Elmer E.
 Key, Marcellus
 Kidd, Annie O.
 Kimber, Sadie
 Kimbrough, Bellina
 Kimbrough, Ladye P.
 King, Ola D.
 King, Robbie H.
 Kinley, Allie M.
 Kizer, Connie
 Kizer, Josephine
 Kline, Elijah
 Koonce, Claudine
 Kuykendall, Eva M.
 Landrum, William J.
 Lane, Ruth
 Leavelle, Clara
 Leavelle, Jesie
 Lee, Beatrice
 Lee, Beulah
 Lee, Cain
 Lee, Eva M.
 Lee, Mary P.
 Legg, Claby
 Lenore, Gwendolyn
 Lester, Thomas
 Lewis, Daisy
 Lewis, Lossie
 Link, Mary L.
 Littleton, Rheubena
 Lockhart, Pearl
 London, Ophelia
 Lovelace, Alphonsa
 Luckett, Carrie
 Lutz, Elizabeth
 McCauley, Louise

McClain, Mildred
 McClellan, Joe E.
 McCullough, Flossie
 McDaniel, Castella
 McGhee, Willie J.
 McIntyre, Mattiemae
 McKay, Annie
 McKinley, Mattie L.
 McKinney, Viola V.
 McLaurine, Grace
 McLeod, Ruby
 McLeon, Evelyn
 McLeon, Salle L.
 McNairy, Mollie C.
 McRay, Isabel
 Mabins, James N.
 Madison, ElRee
 Majors, Katherine
 Manuel, Annie L.
 Martin, Hazel N.
 Martin, Thelma
 Masterson, Marguerite
 Matthews, Ellie
 Maxwell, Robert L.
 Meredith, Lula
 Miller, Albert, Jr.
 Miller, Lela B.
 Miller, Myrtle
 Mims, Houston
 Mitchell, Willie
 Moore, Adlena
 Moore, Estella
 Moore, Lou Della
 Moore, Maggie
 Moore, Narcissus
 Morgan, Sam H.
 Morgan, Theresa
 Morris, Eddean T.
 Morris, Florence
 Morris, Katherine
 Mosley, Mattie B.
 Moss, Adele
 Murphy, Ola M.
 Myrick, Sarah K.
 Napoleon, J. M.
 Nash, Lillie
 Nelson, Jimmie R.
 Nesbitt, Bessie H.
 Nesbitt, Louise
 New, Lossie
 Newsome, Beulah
 Nicholson, H. G.
 Nix, Ruby
 Norflis, Alice L.

Northcutt, Olga
 Nowlin, Edith
 Officer, Emma L.
 Overall, Clara L.
 Owen, Evie B.
 Paige, Mollie
 Parker, Willie M.
 Parks, Helen
 Parrish, Maggie
 Parson, Denver
 Paskett, Dorothy
 Patillo, Rachel
 Patterson, Beuna V.
 Patterson, John
 Patterson, Lottie
 Patton, Juanita
 Paul, Otha
 Peebles, Marionne
 Pemberton, Warren
 Pender, Blondenna
 Perry, Christabel
 Perry, Gladeys
 Person, Velzora
 Phillips, Faye
 Pickett, Lucy A.
 Polk, Elizabeth
 Porter, Horace
 Powell, Ella M.
 Powell, John
 Propps, Marvia
 Provine, Daniel
 Pryor, Bertha
 Pullen, Don Q.
 Pyles, Hazel U.
 Pyron, Phillip
 Quarles, Arnold
 Quarles, Bernice
 Quarles, Clevia
 Radford, Dorothy
 Ramsey, Livy
 Randle, Joe
 Ray, Estelle
 Rhodes, Evia L.
 Rice, Mabel
 Richardson, Theresa
 Richmond, Lucille
 Riley, Selene
 Rivers, Granderson
 Roberts, LaPearle
 Robertson, Elvira
 Robinson, LaCell
 Robinson, Lucile
 Robinson, Mollie
 Robinson, Sherman

Rogers, Aurelia
 Rogers, Collins
 Rogers, Lucenda
 Rogers, Marie
 Rogers, Robbie C.
 Rose, Vallie
 Ross, Janet
 Rucker, Elois
 Sanders, Samuel
 Sanderson, Cagie
 Sanderson, Mary
 Saunders, Mayme
 Saunders, Susie
 Scales, Rowena
 Scott, Alfred
 Scott, Beulah
 Scott, Emmett
 Scott, Lewis
 Scott, Mingo
 Searles, A. Clarence
 Sensing, Mildred
 Shearer, Hildred E.
 Shedd, Elizabeth
 Sherrill, Alphonsa
 Sherrill, E. Norene
 Sherron, Zodie
 Shute, Fannie
 Simmons, Lucille
 Sims, Julius W.
 Simpson, Sanford
 Sleigh, Mary L.
 Sloan, Mildred
 Smartt, Esther
 Smith, Augustine
 Smith, Dorothy
 Smith, Ermine
 Smith, Frank
 Smith, Frankie
 Smith, James
 Smith, Marilyn
 Smith, Roberta
 Smith, Rubie
 Smith, Stella
 Smith, Tiny
 Smith, Willie M.
 Southern, Joe T.
 Spearman, Edna
 Spencer, E. Gladys
 Spigner, Bernice
 Stanley, Bessie E.
 Starnes, Annie Mai
 Starnes, Sara
 Staten, Queen
 Stephens, Clara

Stewart, Lorene
 Stokes, Maggie
 Stewart, Mary L.
 Storey, Bertha
 Strange, Richelieu
 Suggs, Carrie
 Suggs, Georgia
 Suggs, Hazel
 Sweatt, Virginia
 Taylor, Alice J.
 Taylor, Bernice
 Taylor, Camille
 Taylor, Cora A.
 Taylor, Horace
 Teague, Gladys
 Thomas, Alice
 Thomas, Estelle
 Thomas, Juanita
 Thomas, Joseph
 Thomas, Lillian
 Thomas, Lily
 Thomas, Lucille
 Thomas, Mildred
 Thomas, Rose
 Thompson, Mauddean
 Tipton, Morris E.
 Toliver, Olist
 Tolliver, Louis
 Torry, Clara
 Trice, Faynella
 Turman, Johnnie
 Turner, Agnes
 Turner, Kate B.
 Turner, Jury
 Turner, Ladye W.
 Turner, M. Lucile
 Turner, William E.
 Twoney, Eddie
 Vanleer, Earsley
 Vinson, Joyce
 Wade, Aaron
 Waite, Maxine
 Walden, Willie
 Walker, Nannie P.
 Walker, Oma C.
 Walette, Ruby A.
 Waters, Mabel A.
 Watman, Pleas
 Watson, Allyce
 Watson, Geraldine
 Webb, Henry A.
 Webster, Dennis
 Wells, Athelstan
 Wells, Gladys

Wells, Lehman
 West, Mae
 West, William
 White, Bobbie
 White, James D.
 White, Josephine
 White, Julius
 White, Mattie
 White, Sandie
 Whitfield, Anna
 Whitman, Robert
 Whittaker, Delsie
 Whittaker, Maurice
 Wiley, Martha
 Wilhoite, Ulyses
 Wilkerson, Leola
 Wilkes, Alma
 Wilkins, Lillie C.
 Williams, Alphonsa
 Williams, Andrew C.
 Williams, Easter
 Williams, Fannie
 Williams, Foster
 Williams, Frank
 Williams, Issac
 Williams, Lucile

Williams, Ludie
 Williams, Sallie
 Williams, Thomas L.
 Willis, Ellen G.
 Willis, Elma
 Wilson, Annie L.
 Wilson, Eva
 Wilson, Hattie
 Wilson, Virginia
 Winns, Camille
 Wood, Inez O.
 Wood, Wilbur
 Woods, Collier
 Woodson, Lucretia
 Word, Melvin
 Work, Carrie
 Wrenn, Walter
 Wright, Ida S.
 Wright, Mary
 Wynn, Allie J.
 Yarbrow, Novella
 Yates, Helen
 Yates, Olga
 Young, A. Lucile
 Young, Ophelia

APPLICATION BLANK

TENNESSEE A. AND I. STATE COLLEGE, NASHVILLE

Date.....193.....

Name in full.....Sex.....Age.....

Home Town.....County.....State.....

Street and No.....R. F. D.....Box.....

Married or Single?.....

Full Name of Parent or Guardian.....

Address of Parent or Guardian.....

No. Years Teaching Experience.....Where.....

Last Year Completed.....When.....Where.....

On what date will you come?.....

(If you enter late you will reduce your quarter mark.)

(Bills must be paid to the Bookkeeper at beginning of each quarter.)

Who will pay your bills?.....When.....

(Money for bills and school credits should be sent directly to the college.)

Boarder or day student?.....

New or Former Student?.....When.....

Room No. desired.....Building Desired.....

Roommates 1.....2.....

Check the curriculum you desire to take.

- 1 Four-Year College Course for High School Teachers with Degree.
- 2 Four-Year College Course in Agriculture with Degree.
- 3 Four-Year College Course in Home Economics with Degree.
- 4 Four-Year College Course in Secretarial Commerce with Degree.
- 5 Four-Year Course in Industrial Education with Degree.
- 6 Four-Year Course in Arts and Science with Degree.
- 7 Four-Year Course for Elementary Teachers with Degree.
- 8 Pre-Medic Course requiring a minimum of two years.
- 9 Four-Year College Course in Fine Arts and Music with Degree.
- 10 Four-Year College Course in Physical Education and Health with Degree.

*Applicants must receive notice of acceptance before coming.**Send transcript of all high school and college work.*

Approved by.....Date.....

Director or Registrar

TEAR OFF

CERTIFICATE AS TO HEALTH

This applicant
who is known to me, is of sound body, free from contagious or infectious diseases,
and is physically able to engage in college work.

Signed M. D.

CERTIFICATE AS TO CHARACTER

This is to certify that
who is personally known to me, is a person of good moral character and is hereby
recommended to the President and Faculty of the AGRICULTURAL AND INDUSTRIAL
STATE COLLEGE and is in every way worthy of admission to their student body.

Signed

In applying for admission, I promise to conduct myself in a becoming manner
and to make proper use of the educational advantages offered. I promise to
observe and obey all regulations of the institution, and to see that all bills are
paid promptly.

Applicant's signature

Names and addresses of persons to whom reference may be made:

- 1
- 2
- 3

Give three reasons why you desire to enter State Teachers College:

- 1
- 2
- 3

Give the names and addresses of prospective students desiring to enter
A. AND I. STATE COLLEGE:

- 1
- 2
- 3

